

NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0101702

Program Interest ID: 46026

Facility Name: COIM USA INC PAULSBORO

Billing Address:

COIM USA INC

286 MANTUA GROVE RD - BLDG 1

WEST DEPTFORD TWP, NJ 08066

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**

\$4,502.25 = (2500 × 0.7009) + \$2750

Facility Location:

675 BILLINGSPOORT RD

GREENWICH TWP, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:

25

Designed for discharge to the ground (non-sanitary with at least secondary treatment)

Pollution Rating Factor:

Tons of Solid Waste Disposed:

N/A

Flow (MGD):

Pollutant Loading Factor:

Pollution Potential Factor:

100

Stormwater runoff

NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0067482

Program Interest ID: 46030

Facility Name: PRUDENT PUBLISHING CO

Billing Address: KIKIA ASSOCIATES LLC
65 CHALLENGER RD
C/O PRUDENT PUBLISHING
RIDGEFIELD PARK, NJ 07660

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**

\$2,837.61 = (125 × 0.7009) + \$2750

Facility Location: 400 NORTH FRONTAGE RD
ROXBURY TWP, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	25	Designed for discharge to the ground (non-sanitary with at least secondary treatment)
Pollution Rating Factor:	1	Sanitary Sewage Wastewater
Tons of Solid Waste Disposed:	N/A	
Flow (MGD):	0.002	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
Pollutant Loading Factor:	4	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
Pollution Potential Factor:	5	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.

NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)
FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0101729
Program Interest ID: 46048
Facility Name: BUCKEYE PENNSAUKEN TERMINAL LLC

Billing Address: BUCKEYE PARTNERS LP
750 CLIFF RD
PORT READING, NJ 07064

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**
\$6,254.50 = (5000 × 0.7009) + \$2750

Facility Location: 123 DEROUSSE AVE
PENNSAUKEN, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	25	Designed for discharge to the ground (non-sanitary with at least secondary treatment)
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Pollution Rating Factor:

Tons of Solid Waste Disposed: N/A

Flow (MGD):

Pollutant Loading Factor:

Pollution Potential Factor:	200	Non-contact cooling water
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0055247
Program Interest ID: 46057
Facility Name: ESSEX COUNTY RESOURCE RECOVERY FACILITY

Billing Address: COVANTA ESSEX CO
183 RAYMOND BLVD
NEWARK, NJ 07105

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**
\$4,502.25 = (2500 × 0.7009) + \$2750

Facility Location: 183 RAYMOND BLVD
NEWARK, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	25	Designed for discharge to the ground (non-sanitary with at least secondary treatment)
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Pollution Rating Factor:

Tons of Solid Waste Disposed: N/A

Flow (MGD):

Pollutant Loading Factor:

Pollution Potential Factor:	100	Stormwater runoff
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0090069
Program Interest ID: 46069
Facility Name: ANDOVER UTILITY COMPANY

Billing Address: ANDOVER UTILITY CO
525 RIVERSIDE AVE
LYNDHURST, NJ 07071

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**
\$7,673.82 = (7025 × 0.7009) + \$2750

Facility Location: 99 MULFORD RD
ANDOVER TWP, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	25	Designed for discharge to the ground (non-sanitary with at least secondary treatment)
Pollution Rating Factor:	1	Sanitary Sewage Wastewater
Tons of Solid Waste Disposed:	N/A	
Flow (MGD):	0.14	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
Pollutant Loading Factor:	280	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
Pollution Potential Factor:	281	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.

NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0058246
Program Interest ID: 46074
Facility Name: FAWN RUN DEVELOPMENT

Billing Address: NJ AMERICAN WATER
601 RT 202/206
BEDMINSTER, NJ 07921

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**
\$3,433.38 = (975 × 0.7009) + \$2750

Facility Location: LEHIGH AVE
BLOOMSBURY, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	25	Designed for discharge to the ground (non-sanitary with at least secondary treatment)
Pollution Rating Factor:	1	Sanitary Sewage Wastewater
Tons of Solid Waste Disposed:	N/A	
Flow (MGD):	0.019	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
Pollutant Loading Factor:	38	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
Pollution Potential Factor:	39	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.

NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0053422
Program Interest ID: 46075
Facility Name: MORRIS CHASE

Billing Address: STATEWIDE SEWER NJAW
601 RT 202/206
BEDMINSTER, NJ 07921

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**
\$5,606.17 = (4075 × 0.7009) + \$2750

Facility Location: LAMERSON CIR
MOUNT OLIVE TWP, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	25	Designed for discharge to the ground (non-sanitary with at least secondary treatment)
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Pollution Rating Factor:	1	Sanitary Sewage Wastewater
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Tons of Solid Waste Disposed:	N/A
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Flow (MGD):	0.081	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
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Pollutant Loading Factor:	162	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
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Pollution Potential Factor:	163	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0065226
Program Interest ID: 46076
Facility Name: SUEZ WATER ARLINGTON HILLS INC

Billing Address: UNITED WATER CO ARLINGTON HILLS
PO BOX 1190 - 115 BARRY DR N
HIGHLAND LAKES, NJ 07422

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**
\$7,193.71 = (6340 × 0.7009) + \$2750

Facility Location: VALLEY RD
MOUNT ARLINGTON, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	20	Designed for discharge to ground (sanitary with at least secondary treatment)
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Pollution Rating Factor:	1	Sanitary Sewage Wastewater
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Tons of Solid Waste Disposed:	N/A
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Flow (MGD):	0.158	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
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Pollutant Loading Factor:	316	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
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Pollution Potential Factor:	317	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0067229	Billing Address: OSJ OF CLINTON NJ LLC
Program Interest ID: 46079	375 COMMERCE PARK RD
Facility Name: ARROW MILL PLAZA	NORTH KINGSTON, RI 02852
Permit Fee = (Environmental Value \times Rate) + Minimum Fee	Facility Location: RT 31
\$2,995.32 = (350 \times 0.7009) + \$2750	CLINTON TWP, NJ

$$\text{Environmental Value (EV)} = \text{Discharge Control Factor} \times \text{Pollution Potential Factor}$$

Discharge Control Factor:	25	Designed for discharge to the ground (non-sanitary with at least secondary treatment)
Pollution Rating Factor:	1	Sanitary Sewage Wastewater
Tons of Solid Waste Disposed:	N/A	
Flow (MGD):	0.0066	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
Pollutant Loading Factor:	13	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
Pollution Potential Factor:	14	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.

NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0109703
Program Interest ID: 46088
Facility Name: ATLANTIC COUNTY UTILITIES AUTH WWTF

Billing Address: ATLANTIC CNTY UTILITIES AUTH
PO BOX 996
PLEASANTVILLE, NJ 082320996

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**
\$5,554.30 = (4001 × 0.7009) + \$2750

Facility Location: 1801 ABSECON BLVD
ATLANTIC CITY, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	1	Pass-through wastewater to DSW or POTW, lined
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Pollution Rating Factor:	1	Sanitary Sewage Wastewater
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Tons of Solid Waste Disposed:	N/A
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Flow (MGD):	40	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
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Pollutant Loading Factor:	4000	Flow is greater than or equal to 5.0 MGD.
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Pollution Potential Factor:	4001	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Operating Landfill Fee Detail Sheet

NJPDES #: NJ0131911	Billing Address: ATLANTIC CNTY UTILITIES AUTH
Program Interest ID: 46089	PO BOX 996
Facility Name: ACUA HOWARD F HANEMAN ENVIRONMENTAL PAR	PLEASANTVILLE, NJ 08232
Permit Fee = (Environmental Value \times Rate) + Minimum Fee	Facility Location: 6700 DELILAH RD
\$30,085.77 = (33080 \times 0.7009) + \$6900	EGG HARBOR TWP, NJ

$$\text{Environmental Value (EV)} = \text{Discharge Control Factor} \times \text{Pollution Potential Factor}$$

Discharge Control Factor:	40	Landfills, unlined and/or partially lined
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Pollution Rating Factor:	20	Sanitary Landfills
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Tons of Solid Waste Disposed:	322377.93	Tons of solid waste deposited during CY2020.
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Flow (MGD):

Pollutant Loading Factor:	807	Equals the tons of solid waste deposited divided by 400, rounded to the nearest integer, plus 1.
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Pollution Potential Factor:	827	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0104060	Billing Address: MCWANE DUCTILE NJ A DIVISION OF MCWANE I 183 SITGREAVES ST PHILLIPSBURG, NJ 08865
Program Interest ID: 46093	
Facility Name: MCWANE DUCTILE - NJ A DIVISION OF MCWANE, IN	
Permit Fee = (Environmental Value × Rate) + Minimum Fee	Facility Location: 183 SITGREAVES ST PHILLIPSBURG, NJ
\$4,502.25 = (2500 × 0.7009) + \$2750	

$$\text{Environmental Value (EV)} = \text{Discharge Control Factor} \times \text{Pollution Potential Factor}$$

Discharge Control Factor:	25	Designed for discharge to the ground (non-sanitary with at least secondary treatment)
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Pollution Rating Factor:

Tons of Solid Waste Disposed: N/A

Flow (MGD):

Pollutant Loading Factor:

Pollution Potential Factor:	100	Stormwater runoff
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)
FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0066907
Program Interest ID: 46096
Facility Name: VILLAGE SQUARE RESIDENTIAL DEVELOPMENT W

Billing Address: NJ AMERICAN WATER
601 RT 202
BEDMINSTER, NJ 07921

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**
\$3,310.72 = (800 × 0.7009) + \$2750

Facility Location: STROTZ & MILLBROOK LN
45 1/2 GRANDIN CT
UNION TWP, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	25	Designed for discharge to the ground (non-sanitary with at least secondary treatment)
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Pollution Rating Factor:	1	Sanitary Sewage Wastewater
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Tons of Solid Waste Disposed:	N/A	
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Flow (MGD):	0.0156	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
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Pollutant Loading Factor:	31	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
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Pollution Potential Factor:	32	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0069884

Program Interest ID: 46098

Facility Name: THE LINKS AT AVALON

Billing Address: NJ AMERICAN WATER CO
PO BOX 5602
CHERRY HILL, NJ 08034

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**

\$5,115.54 = (3375 × 0.7009) + \$2750

Facility Location: 1506 RT 9
MIDDLE TWP, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	25	Designed for discharge to the ground (non-sanitary with at least secondary treatment)
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Pollution Rating Factor:	1	Sanitary Sewage Wastewater
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Tons of Solid Waste Disposed:	N/A
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Flow (MGD):	0.0672	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
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Pollutant Loading Factor:	134	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
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Pollution Potential Factor:	135	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0051098
Program Interest ID: 46105
Facility Name: BALD EAGLE VILLAGE STP

Billing Address: SUEZ WATER NJ BALD EAGLE COMMONS WWTP
PO BOX 1190 - 115 BARRY DR N
HIGHLAND LAKES, NJ 07422

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**
\$5,567.62 = (4020 × 0.7009) + \$2750

Facility Location: 1480 UNION VALLEY RD
WEST MILFORD, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	20	Designed for discharge to ground (sanitary with at least secondary treatment)
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Pollution Rating Factor:	1	Sanitary Sewage Wastewater
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Tons of Solid Waste Disposed:	N/A
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Flow (MGD):	0.1	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
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Pollutant Loading Factor:	200	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
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Pollution Potential Factor:	201	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0128571

Program Interest ID: 46115

Facility Name: BEL-RAY COMPANY LLC

Billing Address:

BEL RAY CO LLC

PO BOX 526

FARMINGDALE BORO, NJ 07727

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**

\$2,820.09 = (100 × 0.7009) + \$2750

Facility Location:

1201 BOWMAN AVE

WALL, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:

1

Pass-through wastewater to DSW or POTW, lined

Pollution Rating Factor:

Tons of Solid Waste Disposed:

N/A

Flow (MGD):

Pollutant Loading Factor:

Pollution Potential Factor:

100

Stormwater runoff

NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0065196

Program Interest ID: 46148

Facility Name: 390 RT 57

Billing Address: 390 ROUTE 57 LLC
PO BOX 2177 - 16 BLANCHE ST - STE D
LINDEN, NJ 07036

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**

\$2,855.14 = (150 × 0.7009) + \$2750

Facility Location: RT 57
WASHINGTON TWP, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	25	Designed for discharge to the ground (non-sanitary with at least secondary treatment)
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Pollution Rating Factor:	1	Sanitary Sewage Wastewater
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Tons of Solid Waste Disposed:	N/A
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Flow (MGD):	0.0027	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
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Pollutant Loading Factor:	5	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
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Pollution Potential Factor:	6	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0068829

Program Interest ID: 46149

Facility Name: BRASS CASTLE ESTATES

Billing Address: NJ AMERICAN WATER CO
PO BOX 5602
CHERRY HILL, NJ 08034

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**

\$3,538.51 = (1125 × 0.7009) + \$2750

Facility Location: COUNTY RT 579
COOK CROSS & FINN RDS
UNION, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	25	Designed for discharge to the ground (non-sanitary with at least secondary treatment)
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Pollution Rating Factor:	1	Sanitary Sewage Wastewater
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Tons of Solid Waste Disposed:	N/A
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Flow (MGD):	0.022	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
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Pollutant Loading Factor:	44	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
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Pollution Potential Factor:	45	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0066117

Program Interest ID: 46151

Facility Name: BRIDGEWATER RESOURCE INC

Billing Address: BRIDGEWATER RESOURCES INC
15 POLHEMUS LN
BRIDGEWATER TWP, NJ 08807

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**

\$3,450.90 = (1000 × 0.7009) + \$2750

Facility Location: 15 POLHEMUS LN
BRIDGEWATER TWP, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:

10

Pass-through wastewater to DSW or POTW, unlined and/or partially lined

Pollution Rating Factor:

Tons of Solid Waste Disposed:

N/A

Flow (MGD):

Pollutant Loading Factor:

Pollution Potential Factor:

100

Stormwater runoff

NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Operating Landfill Fee Detail Sheet

NJPDES #: NJ0083798
Program Interest ID: 46157
Facility Name: BURLINGTON CNTY RESOURCE RECOVERY COMPL

Billing Address: BURLINGTON CNTY RESOURCE RECOVERY
COMPLE
PO BOX 429
COLUMBUS, NJ 08022

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**
\$25,235.54 = (26160 × 0.7009) + \$6900

Facility Location: 22000 COLUMBUS RD
MANSFIELD, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	30	Landfills, completely lined
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Pollution Rating Factor: 20 Sanitary Landfills

Tons of Solid Waste Disposed: 340518.74 Tons of solid waste deposited during CY2020.

Flow (MGD):

Pollutant Loading Factor: 852 Equals the tons of solid waste deposited divided by 400, rounded to the nearest integer, plus 1.

Pollution Potential Factor:	872	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0051071

Program Interest ID: 46160

Facility Name: C&E CANNERS INC

Billing Address: C&E CANNERS INC
PO BOX 229
HAMMONTON, NJ 08037

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**

\$7,130.63 = (6250 × 0.7009) + \$2750

Facility Location: 1249 MAYS LANDING RD
FOLSOM, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	25	Designed for discharge to the ground (non-sanitary with at least secondary treatment)
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Pollution Rating Factor:

Tons of Solid Waste Disposed: N/A

Flow (MGD):

Pollutant Loading Factor:

Pollution Potential Factor:	250	Food processing wastewater
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Operating Landfill Fee Detail Sheet

NJPDES #: NJ0050547
Program Interest ID: 46174
Facility Name: CCMUA SECURE SANITARY LANDFILL

Billing Address: CAPE MAY CNTY MUA
1523 RT 9
CAPE MAY COURT HOUSE, NJ 08210

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**
\$17,182.20 = (14670 × 0.7009) + \$6900

Facility Location: 2050 RT 610
WOODBINE, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	30	Landfills, completely lined
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Pollution Rating Factor:	20	Sanitary Landfills
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Tons of Solid Waste Disposed:	187040.3	Tons of solid waste deposited during CY2020.
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Flow (MGD):

Pollutant Loading Factor:	469	Equals the tons of solid waste deposited divided by 400, rounded to the nearest integer, plus 1.
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Pollution Potential Factor:	489	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0023663

Program Interest ID: 46183

Facility Name: HMH CARRIER CLINIC

Billing Address: HMH CARRIER CLINIC INC
PO BOX 147 - 252 RT 601
BELLE MEAD, NJ 08502

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**

\$2,820.79 = (101 × 0.7009) + \$2750

Facility Location: EAST MOUNTAIN RD
BELLE MEAD, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	1	Pass-through wastewater to DSW or POTW, lined
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Pollution Rating Factor:	1	Sanitary Sewage Wastewater
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Tons of Solid Waste Disposed:	N/A
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Flow (MGD):	0.05	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
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Pollutant Loading Factor:	100	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
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Pollution Potential Factor:	101	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0062944

Program Interest ID: 46192

Facility Name: CEDAR SQUARE SHOPPING CENTER

Billing Address: RUTH MANAGEMENT LLC
205 W 89TH ST - STE 11S
NEW YORK, NY 10024

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**

\$3,226.61 = (680 × 0.7009) + \$2750

Facility Location: 2087 S SHORE RD
UPPER TWP, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	20	Designed for discharge to ground (sanitary with at least secondary treatment)
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Pollution Rating Factor:	1	Sanitary Sewage Wastewater
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Tons of Solid Waste Disposed:	N/A
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Flow (MGD):	0.0166	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
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Pollutant Loading Factor:	33	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
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Pollution Potential Factor:	34	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0128996
Program Interest ID: 46195
Facility Name: CARNEYS POINT GENERATING PLANT

Billing Address: CHAMBERS COGENERATION LP
500 SHELL RD
CARNEYS POINT GENERATING PLANT
CARNEYS POINT, NJ 080692926

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**
\$4,502.25 = (2500 × 0.7009) + \$2750

Facility Location: 500 SHELL RD
CARNEYS POINT, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	25	Designed for discharge to the ground (non-sanitary with at least secondary treatment)
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Pollution Rating Factor:

Tons of Solid Waste Disposed: N/A

Flow (MGD):

Pollutant Loading Factor:

Pollution Potential Factor:	100	Stormwater runoff
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0098621

Program Interest ID: 46198

Facility Name: DIAMOND SAND & GRAVEL CO INC

Billing Address: DIAMOND SAND & GRAVEL INC
33 DEMAREST RD
SPARTA, NJ 07871

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**

\$7,130.63 = (6250 × 0.7009) + \$2750

Facility Location: 33 DEMAREST RD
SPARTA, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:

25

Designed for discharge to the ground (non-sanitary with at least secondary treatment)

Pollution Rating Factor:

Tons of Solid Waste Disposed:

N/A

Flow (MGD):

Pollutant Loading Factor:

Pollution Potential Factor:

250

Discharge from quarry operations

NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0071013
Program Interest ID: 46201
Facility Name: FOUR SEASONS AT CHESTER

Billing Address: NJ AMERICAN WATER CO
601 ROUTE 202/206
BEDMINSTER, NJ 07921

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**
\$3,783.83 = (1475 × 0.7009) + \$2750

Facility Location: RT 206
AKA OLD CHESTER GLADSTONE RD
CHESTER TWP, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	25	Designed for discharge to the ground (non-sanitary with at least secondary treatment)
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Pollution Rating Factor:	1	Sanitary Sewage Wastewater
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Tons of Solid Waste Disposed:	N/A
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Flow (MGD):	0.0291	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
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Pollutant Loading Factor:	58	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
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Pollution Potential Factor:	59	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0054101
Program Interest ID: 46202
Facility Name: CHESTER BOROUGH WTF

Billing Address: CHESTER BORO
50 NORTH RD
CHESTER, NJ 07930

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**
\$5,395.90 = (3775 × 0.7009) + \$2750

Facility Location: 111 OAKDALE RD
CHESTER BORO, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	25	Designed for discharge to the ground (non-sanitary with at least secondary treatment)
Pollution Rating Factor:	1	Sanitary Sewage Wastewater
Tons of Solid Waste Disposed:	N/A	
Flow (MGD):	0.075	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
Pollutant Loading Factor:	150	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
Pollution Potential Factor:	151	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.

NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0105244
Program Interest ID: 46207
Facility Name: BASF CORP

Billing Address: BASF CORP
227 OAK RIDGE PKWY
TOMS RIVER, NJ 08755

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**
\$3,450.90 = (1000 × 0.7009) + \$2750

Facility Location: OAK RIDGE PKWY
TOMS RIVER, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	10	Pass-through wastewater to DSW or POTW, unlined and/or partially lined
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Pollution Rating Factor:

Tons of Solid Waste Disposed: N/A

Flow (MGD):

Pollutant Loading Factor:

Pollution Potential Factor:	100	Stormwater runoff
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0109495
Program Interest ID: 46210
Facility Name: CITGO PETROLEUM - PETTY'S ISLAND TERMINAL

Billing Address: CITGO PETROLEUM CORP
FOOT OF 36TH ST & DELAWARE RIVER
PENNSAUKEN, NJ 08110

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**
\$8,006.75 = (7500 × 0.7009) + \$2750

Facility Location: 36TH ST & DELAWARE RIVER
PENNSAUKEN, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	25	Designed for discharge to the ground (non-sanitary with at least secondary treatment)
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Pollution Rating Factor:

Tons of Solid Waste Disposed: N/A

Flow (MGD):

Pollutant Loading Factor:

Pollution Potential Factor:	300	Other industrial process wastewater
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0074012

Program Interest ID: 46222

Facility Name: LAKEWOOD COGENERATION LP

Billing Address: LAKEWOOD COGENERATION LP
123 ENERGY WAY
LAKEWOOD, NJ 08701

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**

\$4,502.25 = (2500 × 0.7009) + \$2750

Facility Location: 123 ENERGY WAY
LAKEWOOD, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	25	Designed for discharge to the ground (non-sanitary with at least secondary treatment)
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Pollution Rating Factor:

Tons of Solid Waste Disposed: N/A

Flow (MGD):

Pollutant Loading Factor:

Pollution Potential Factor:	100	Stormwater runoff
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0102148
Program Interest ID: 46229
Facility Name: COLONIAL PIPELINE CO WOODBURY JUNCTION

Billing Address: COLONIAL PIPELINE CO WOODBURY JUNCTION
696 MANTUA GROVE RD
WEST DEPTFORD TWP, NJ 08066

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**
\$2,820.09 = (100 × 0.7009) + \$2750

Facility Location: 696 MANTUA GROVE RD
WEST DEPTFORD TWP, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	1	Pass-through wastewater to DSW or POTW, lined
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Pollution Rating Factor:

Tons of Solid Waste Disposed: N/A

Flow (MGD):

Pollutant Loading Factor:

Pollution Potential Factor:	100	Stormwater runoff
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0051403
Program Interest ID: 46230
Facility Name: COLONIAL PIPELINE CO ALLENTOWN STATION

Billing Address: COLONIAL PIPELINE CO
696 MANTUA GROVE RD
WEST DEPTFORD TWP, NJ 08066

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**
\$4,502.25 = (2500 × 0.7009) + \$2750

Facility Location: 493 WARD AVE
CHESTERFIELD, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	25	Designed for discharge to the ground (non-sanitary with at least secondary treatment)
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Pollution Rating Factor:

Tons of Solid Waste Disposed: N/A

Flow (MGD):

Pollutant Loading Factor:

Pollution Potential Factor:	100	Stormwater runoff
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0101508

Program Interest ID: 46231

Facility Name: BUCKEYE PENNSAUKEN JUNCTION

Billing Address:

BUCKEYE PARTNERS LP

750 CLIFF RD

PORT READING, NJ 07064

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**

\$6,254.50 = (5000 × 0.7009) + \$2750

Facility Location:

10 ELBO LN

MOUNT LAUREL, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:

25

Designed for discharge to the ground (non-sanitary with at least secondary treatment)

Pollution Rating Factor:

Tons of Solid Waste Disposed:

N/A

Flow (MGD):

Pollutant Loading Factor:

Pollution Potential Factor:

200

Non-contact cooling water

NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0051420	Billing Address: COLONIAL PIPELINE CO
Program Interest ID: 46232	696 MANTUA GROVE RD
Facility Name: COLONIAL PIPELINE COMPANY	WEST DEPTFORD TWP, NJ 08066
Permit Fee = (Environmental Value × Rate) + Minimum Fee	Facility Location: 400 BLAIR RD
\$4,151.80 = (2000 × 0.7009) + \$2750	AVENEL, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	10	Pass-through wastewater to DSW or POTW, unlined and/or partially lined
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Pollution Rating Factor:

Tons of Solid Waste Disposed: N/A

Flow (MGD):

Pollutant Loading Factor:

Pollution Potential Factor:	200	Non-contact cooling water
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0069060

Program Interest ID: 46237

Facility Name: CHESAPEAKE HOLDING PARK LLC

Billing Address: CHESAPEAKE HOLDING PARK LLC
300 INTERPACE PKWY - BLDG C - 3RD FLR
PARSIPPANY, NJ 07054

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**

\$3,170.54 = (600 × 0.7009) + \$2750

Facility Location: 300 INTERPACE PKWY
BLDG C 3RD FLR
PARSIPPANY, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	25	Designed for discharge to the ground (non-sanitary with at least secondary treatment)
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Pollution Rating Factor:	1	Sanitary Sewage Wastewater
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Tons of Solid Waste Disposed:	N/A
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Flow (MGD):	0.0114	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
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Pollutant Loading Factor:	23	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
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Pollution Potential Factor:	24	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0050342

Program Interest ID: 46247

Facility Name: FEDERAL PETROLEUM TERMINAL

Billing Address: FEDERAL PETROLEUM
450 S FRONT ST
ELIZABETH, NJ 07202

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**

\$3,450.90 = (1000 × 0.7009) + \$2750

Facility Location: 450 S FRONT STREET
ELIZABETH, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:

10

Pass-through wastewater to DSW or POTW, unlined and/or partially lined

Pollution Rating Factor:

Tons of Solid Waste Disposed:

N/A

Flow (MGD):

Pollutant Loading Factor:

Pollution Potential Factor:

100

Stormwater runoff

NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Operating Landfill Fee Detail Sheet

NJPDES #: NJ0102555
Program Interest ID: 46248
Facility Name: CUMBERLAND CNTY SOLID WASTE COMPLEX

Billing Address: CUMBERLAND CNTY IMPROVEMENT AUTH
745 LEBANON RD
DEERFIELD TWP, NJ 08332

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**
\$17,392.47 = (14970 × 0.7009) + \$6900

Facility Location: 169 JESSES BRIDGE RD
DEERFIELD TWP, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	30	Landfills, completely lined
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Pollution Rating Factor:	20	Sanitary Landfills
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Tons of Solid Waste Disposed:	191158.94	Tons of solid waste deposited during CY2020.
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Flow (MGD):		
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Pollutant Loading Factor:	479	Equals the tons of solid waste deposited divided by 400, rounded to the nearest integer, plus 1.
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Pollution Potential Factor:	499	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Operating Landfill Fee Detail Sheet

NJPDES #: NJ0105872

Program Interest ID: 46287

Facility Name: CHAMBERS WORKS

Billing Address: CHEMOURS CO FC LLC CHAMBERS WORKS
RT 130 & CANAL RD
DEEPWATER, NJ 08023

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**

\$8,329.84 = (2040 × 0.7009) + \$6900

Facility Location: RT 130
DEEPWATER, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	40	Landfills, unlined and/or partially lined
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Pollution Rating Factor:	50	Hazardous Waste Facilities/Landfills
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Tons of Solid Waste Disposed:	0	Tons of solid waste deposited during CY2020.
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Flow (MGD):		
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Pollutant Loading Factor:	1	Equals the tons of solid waste deposited divided by 400, rounded to the nearest integer, plus 1.
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Pollution Potential Factor:	51	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0120995
Program Interest ID: 46293
Facility Name: PENN JERSEY BUILDING MATERIALS CO INC

Billing Address: PENN JERSEY BUILDING MATERIALS CO INC
PO BOX 981
PLEASANTVILLE CITY, NJ 082320981

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**
\$4,502.25 = (2500 × 0.7009) + \$2750

Facility Location: FIRE RD & RAIL RD
EGG HARBOR TWP, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	25	Designed for discharge to the ground (non-sanitary with at least secondary treatment)
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Pollution Rating Factor:

Tons of Solid Waste Disposed: N/A

Flow (MGD):

Pollutant Loading Factor:

Pollution Potential Factor:	100	Stormwater runoff
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0099571

Program Interest ID: 46303

Facility Name: INSPIRA MEDICAL CENTER ELMER

Billing Address: INSPIRA MEDICAL CENTER ELMER
501 W FRONT ST
ELMER, NJ 08312

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**

\$8,006.75 = (7500 × 0.7009) + \$2750

Facility Location: 501 FRONT ST
ELMER, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	25	Designed for discharge to the ground (non-sanitary with at least secondary treatment)
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Pollution Rating Factor:

Tons of Solid Waste Disposed: N/A

Flow (MGD):

Pollutant Loading Factor:

Pollution Potential Factor:	300	Other industrial process wastewater
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)
FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0029203
Program Interest ID: 46313
Facility Name: KINGS GRANT STP

Billing Address: EVESHAM TWP MUA
100 SHARP RD
MARLTON, NJ 08053

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**
\$19,585.62 = (24020 × 0.7009) + \$2750

Facility Location: 790 BARTON RUN BLVD
MARLTON, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	20	Designed for discharge to ground (sanitary with at least secondary treatment)
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Pollution Rating Factor:	1	Sanitary Sewage Wastewater
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Tons of Solid Waste Disposed:	N/A
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Flow (MGD):	0.6	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
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Pollutant Loading Factor:	1200	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
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Pollution Potential Factor:	1201	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0105104
Program Interest ID: 46318
Facility Name: PHILLIPS 66 CO

Billing Address: PHILLIPS 66 CO
1400 PARK AVE
LINDEN, NJ 07036

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**
\$2,960.27 = (300 × 0.7009) + \$2750

Facility Location: 1400 PARK AVE
LINDEN, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	1	Pass-through wastewater to DSW or POTW, lined
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Pollution Rating Factor:

Tons of Solid Waste Disposed: N/A

Flow (MGD):

Pollutant Loading Factor:

Pollution Potential Factor:	300	Other industrial process wastewater
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0089338
Program Interest ID: 46323
Facility Name: EXXONMOBIL RESEARCH AND ENGINEERING CO

Billing Address: EXXONMOBIL RESEARCH & ENGINEERING CO
1545 RT 22 E
ANNANDALE, NJ 088013059

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**
\$4,179.84 = (2040 × 0.7009) + \$2750

Facility Location: 1545 RT 22 E
ANNANDALE, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	20	Designed for discharge to ground (sanitary with at least secondary treatment)
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Pollution Rating Factor:	1	Sanitary Sewage Wastewater
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Tons of Solid Waste Disposed:	N/A
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Flow (MGD):	0.0505	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
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Pollutant Loading Factor:	101	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
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Pollution Potential Factor:	102	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0072559

Program Interest ID: 46342

Facility Name: FAYSON LAKE WATER COMPANY

Billing Address: FAYSON LAKE WATER CO
160 BOONTON AVE
KINNELON, NJ 07405

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**

\$6,254.50 = (5000 × 0.7009) + \$2750

Facility Location: 160 BOONTON AVE
KINNELON, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	25	Designed for discharge to the ground (non-sanitary with at least secondary treatment)
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Pollution Rating Factor:

Tons of Solid Waste Disposed: N/A

Flow (MGD):

Pollutant Loading Factor:

Pollution Potential Factor:	200	Potable water plant filter backwash
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0101486
Program Interest ID: 46346
Facility Name: PRESTONE PRODUCTS CORPORATION

Billing Address: PRESTONE PRODUCTS CORP
250 HALLS MILL RD
FREEHOLD TWP, NJ 077288832

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**
\$6,254.50 = (5000 × 0.7009) + \$2750

Facility Location: 250 HALLS MILL RD
FREEHOLD TWP, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	25	Designed for discharge to the ground (non-sanitary with at least secondary treatment)
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Pollution Rating Factor:

Tons of Solid Waste Disposed: N/A

Flow (MGD):

Pollutant Loading Factor:

Pollution Potential Factor:	200	Non-contact cooling water
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0109681

Program Interest ID: 46375

Facility Name: TRAVEL CENTERS OF AMERICA

Billing Address: TA OPERATING LLC
24601 CENTER RIDGE RD
WESTLAKE, OH 44145

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**

\$2,820.09 = (100 × 0.7009) + \$2750

Facility Location: 975 RT 173
BLOOMSBURY, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:

1

Pass-through wastewater to DSW or POTW, lined

Pollution Rating Factor:

Tons of Solid Waste Disposed:

N/A

Flow (MGD):

Pollutant Loading Factor:

Pollution Potential Factor:

100

Stormwater runoff

NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0022314

Program Interest ID: 46378

Facility Name: SANDY HOOK WTP

Billing Address: US DEPT OF INTERIOR NATIONAL PARK SERVIC
26 HUDSON RD
HIGHLANDS, NJ 07732

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**

\$9,391.03 = (9475 × 0.7009) + \$2750

Facility Location: 311 ATLANTIC DR
FORT HANCOCK, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	25	Designed for discharge to the ground (non-sanitary with at least secondary treatment)
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Pollution Rating Factor:	1	Sanitary Sewage Wastewater
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Tons of Solid Waste Disposed:	N/A
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Flow (MGD):	0.189	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
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Pollutant Loading Factor:	378	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
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Pollution Potential Factor:	379	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0064971
Program Interest ID: 46385
Facility Name: GENIE HOUSE

Billing Address: GENIE HOUSE
PO BOX 2478
VINCENTOWN, NJ 08088

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**
\$8,006.75 = (7500 × 0.7009) + \$2750

Facility Location: 139 RED LION RD
SOUTHAMPTON TWP, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	25	Designed for discharge to the ground (non-sanitary with at least secondary treatment)
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Pollution Rating Factor:

Tons of Solid Waste Disposed: N/A

Flow (MGD):

Pollutant Loading Factor:

Pollution Potential Factor:	300	Other industrial process wastewater
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Operating Landfill Fee Detail Sheet

NJPDES #: NJ0103420
Program Interest ID: 46393
Facility Name: GLOUCESTER CNTY SOLID WASTE COMPLEX

Billing Address: GLOUCESTER CNTY IMPROVEMENT AUTH
109 BUDD BLVD
WOODBURY, NJ 08096

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**
\$66,616.68 = (85200 × 0.7009) + \$6900

Facility Location: 503 MONROEVILLE RD
SWEDESBORO, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	40	Landfills, unlined and/or partially lined
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Pollution Rating Factor:	20	Sanitary Landfills
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Tons of Solid Waste Disposed:	843431.76	Tons of solid waste deposited during CY2020.
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Flow (MGD):

Pollutant Loading Factor:	2110	Equals the tons of solid waste deposited divided by 400, rounded to the nearest integer, plus 1.
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Pollution Potential Factor:	2130	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0061824	Billing Address: ANGLE IN MOBILE HOME PARK
Program Interest ID: 46395	PO BOX 781
Facility Name: ANGLE IN MOBILE HOME PARK	FARMINGDALE, NJ 07727
Permit Fee = (Environmental Value \times Rate) + Minimum Fee	Facility Location: RT 33
\$6,254.50 = (5000 \times 0.7009) + \$2750	HOWELL, NJ

Environmental Value (EV) = Discharge Control Factor \times Pollution Potential Factor

Discharge Control Factor:	25	Designed for discharge to the ground (non-sanitary with at least secondary treatment)
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Pollution Rating Factor:

Tons of Solid Waste Disposed: N/A

Flow (MGD):

Pollutant Loading Factor:

Pollution Potential Factor:	200	Potable water plant filter backwash
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0101966
Program Interest ID: 46400
Facility Name: OYSTER CREEK GENERATING STATION

Billing Address: HOLTEC DECOMMISSIONING INTERNATIONAL
1 HOLTEC DECOMMISSIONING INTERNATIONAL
CAMDEN, NJ 08104

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**
\$6,254.50 = (5000 × 0.7009) + \$2750

Facility Location: 741 RT 9
FORKED RIVER, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	25	Designed for discharge to the ground (non-sanitary with at least secondary treatment)
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Pollution Rating Factor:

Tons of Solid Waste Disposed: N/A

Flow (MGD):

Pollutant Loading Factor:

Pollution Potential Factor:	200	Potable water plant filter backwash
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0099732
Program Interest ID: 46402
Facility Name: GRASSO FOODS

Billing Address: GRASSO FOODS INC
2111 KINGS HWY
WOOLWICH TWP, NJ 08085

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**
\$7,130.63 = (6250 × 0.7009) + \$2750

Facility Location: 9 OGDEN RD
WOOLWICH TWP, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	25	Designed for discharge to the ground (non-sanitary with at least secondary treatment)
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Pollution Rating Factor:

Tons of Solid Waste Disposed: N/A

Flow (MGD):

Pollutant Loading Factor:

Pollution Potential Factor:	250	Food processing wastewater
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0082511
Program Interest ID: 46403
Facility Name: LEGENDS RESORT & COUNTRY CLUB

Billing Address: LEGENDS RESORT & COUNTRY CLUB
PO BOX 1400
MCAFEE, NJ 07428

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**
\$15,033.27 = (17525 × 0.7009) + \$2750

Facility Location: RTE 517
MCAFEE, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	25	Designed for discharge to the ground (non-sanitary with at least secondary treatment)
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Pollution Rating Factor:	1	Sanitary Sewage Wastewater
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Tons of Solid Waste Disposed:	N/A
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Flow (MGD):	0.35	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
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Pollutant Loading Factor:	700	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
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Pollution Potential Factor:	701	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0065706	Billing Address: GREENWOOD WATERFRONT TOWNHOUSES CONDO AS 170 KINNELON RD KINNELON, NJ 074052349
Program Interest ID: 46405	
Facility Name: GREENWOOD WATERFRONT TOWNHOUSES CONDO	
Permit Fee = (Environmental Value × Rate) + Minimum Fee	Facility Location: 22 LAKESIDE RD WEST MILFORD, NJ
\$2,837.61 = (125 × 0.7009) + \$2750	

$$\text{Environmental Value (EV)} = \text{Discharge Control Factor} \times \text{Pollution Potential Factor}$$

Discharge Control Factor:	25	Designed for discharge to the ground (non-sanitary with at least secondary treatment)
Pollution Rating Factor:	1	Sanitary Sewage Wastewater
Tons of Solid Waste Disposed:	N/A	
Flow (MGD):	0.002	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
Pollutant Loading Factor:	4	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
Pollution Potential Factor:	5	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.

NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0102440
Program Interest ID: 46413
Facility Name: HAWORTH WATER TREATMENT PLANT

Billing Address: SUEZ WATER NJ INC
200 LAKE SHORE DR
HAWORTH, NJ 07641

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**
\$6,254.50 = (5000 × 0.7009) + \$2750

Facility Location: 200 LAKE SHORE DR
HAWORTH, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	25	Designed for discharge to the ground (non-sanitary with at least secondary treatment)
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Pollution Rating Factor:

Tons of Solid Waste Disposed: N/A

Flow (MGD):

Pollutant Loading Factor:

Pollution Potential Factor:	200	Potable water plant filter backwash
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0099198

Program Interest ID: 46420

Facility Name: BURLINGTON BEEF

Billing Address:

HENRY KOHN INC

PO BOX 1004

MONROEVILLE, NJ 08343

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**

\$7,130.63 = (6250 × 0.7009) + \$2750

Facility Location:

30 BURLINGTON RD

MONROEVILLE, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:

25

Designed for discharge to the ground (non-sanitary with at least secondary treatment)

Pollution Rating Factor:

Tons of Solid Waste Disposed:

N/A

Flow (MGD):

Pollutant Loading Factor:

Pollution Potential Factor:

250

Food processing wastewater

**NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)
FY2022 Groundwater Fee Detail Sheet**

NJPDES #: NJ0104990

Program Interest ID: 46421

Facility Name: HAMMONTON WWTP

Billing Address: HAMMONTON TOWN
100 CENTRAL AVE
HAMMONTON TOWN, NJ 08037

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**
\$30,800.02 = (40020 × 0.7009) + \$2750

Facility Location: 100 PLEASANT MILLS RD RT 542
HAMMONTON, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	20	Designed for discharge to ground (sanitary with at least secondary treatment)
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Pollution Rating Factor:	1	Sanitary Sewage Wastewater
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Tons of Solid Waste Disposed:	N/A
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Flow (MGD):	1.6	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
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Pollutant Loading Factor:	2000	Flow is greater than or equal to 1.0 MGD but less than 3.0 MGD.
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Pollution Potential Factor:	2001	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0099678	Billing Address: HARDING WOODS MHC LLC
Program Interest ID: 46425	187 HARDING HWY
Facility Name: HARDING WOODS MHC LLC	PITTSRGROVE TWP, NJ 08318
Permit Fee = (Environmental Value \times Rate) + Minimum Fee	Facility Location: 187 HARDING HIGHWAY
\$4,866.72 = (3020 \times 0.7009) + \$2750	PITTSRGROVE TWP, NJ

Environmental Value (EV) = Discharge Control Factor \times Pollution Potential Factor

Discharge Control Factor:	20	Designed for discharge to ground (sanitary with at least secondary treatment)
Pollution Rating Factor:	1	Sanitary Sewage Wastewater
Tons of Solid Waste Disposed:	N/A	
Flow (MGD):	0.075	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
Pollutant Loading Factor:	150	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
Pollution Potential Factor:	151	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.

NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0105252	Billing Address: HOEGANAES CORP
Program Interest ID: 46443	1001 TAYLORS LN
Facility Name: HOEGANAES CORPORATION	CINNAMINSON, NJ 080772017
Permit Fee = (Environmental Value × Rate) + Minimum Fee	Facility Location: 1001 TAYLORS LN
\$8,006.75 = (7500 × 0.7009) + \$2750	CINNAMINSON, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	25	Designed for discharge to the ground (non-sanitary with at least secondary treatment)
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Pollution Rating Factor:

Tons of Solid Waste Disposed: N/A

Flow (MGD):

Pollutant Loading Factor:

Pollution Potential Factor:	300	Other industrial process wastewater
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0004952

Program Interest ID: 46444

Facility Name: DSM NUTRITIONAL PRODUCTS INC

Billing Address: DSM NUTRITIONAL PRODUCTS LLC
205 MACKS ISLAND DR
BELVIDERE, NJ 07823

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**

\$4,852.70 = (3000 × 0.7009) + \$2750

Facility Location: 206 MACKS IS DR
BELVIDERE, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:

10

Pass-through wastewater to DSW or POTW, unlined and/or partially lined

Pollution Rating Factor:

Tons of Solid Waste Disposed:

N/A

Flow (MGD):

Pollutant Loading Factor:

Pollution Potential Factor:

300

Other industrial process wastewater

NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0090158
Program Interest ID: 46484
Facility Name: JACKSON ACRES

Billing Address: JACKSON ACRES LLC
2 LISA LN S
JACKSON, NJ 085273535

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**
\$3,994.10 = (1775 × 0.7009) + \$2750

Facility Location: 2 LISA LN S
JACKSON TWP, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	25	Designed for discharge to the ground (non-sanitary with at least secondary treatment)
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Pollution Rating Factor:	1	Sanitary Sewage Wastewater
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Tons of Solid Waste Disposed:	N/A
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Flow (MGD):	0.035	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
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Pollutant Loading Factor:	70	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
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Pollution Potential Factor:	71	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0058050

Program Interest ID: 46485

Facility Name: MENDHAM EAST WASTE WTP

Billing Address: MENDHAM TWP
PO BOX 520 - CHERRY LN & MAIN ST
BROOKSIDE, NJ 07926

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**

\$4,519.77 = (2525 × 0.7009) + \$2750

Facility Location: 6 DEVONSHIRE LN
MENDHAM TWP, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	25	Designed for discharge to the ground (non-sanitary with at least secondary treatment)
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Pollution Rating Factor:	1	Sanitary Sewage Wastewater
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Tons of Solid Waste Disposed:	N/A
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Flow (MGD):	0.05	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
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Pollutant Loading Factor:	100	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
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Pollution Potential Factor:	101	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0062090
Program Interest ID: 46487
Facility Name: JACKSON TOWNSHIP MUA

Billing Address: JACKSON TWP MUA
135 MANHATTAN ST
JACKSON TWP, NJ 08527

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**
\$3,363.29 = (875 × 0.7009) + \$2750

Facility Location: MAPLE GLEN STP
BOXWOOD DR
JACKSON TWP, NJ

$$\text{Environmental Value (EV)} = \text{Discharge Control Factor} \times \text{Pollution Potential Factor}$$

Discharge Control Factor:	25	Designed for discharge to the ground (non-sanitary with at least secondary treatment)
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Pollution Rating Factor:	1	Sanitary Sewage Wastewater
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Tons of Solid Waste Disposed:	N/A
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Flow (MGD):	0.017	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
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Pollutant Loading Factor:	34	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
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Pollution Potential Factor:	35	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0073679
Program Interest ID: 46494
Facility Name: SMITHVILLE PROFESSIONAL CENTER

Billing Address: SMITHVILLE PROFESSIONAL CENTER CONDO ASS
7 CAVESSON DR
GALLOWAY, NJ 08205

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**
\$2,876.16 = (180 × 0.7009) + \$2750

Facility Location: 48 S NEW YORK RD A-1
LOT 29 & 30 BLOCK 126001
SMITHVILLE, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	20	Designed for discharge to ground (sanitary with at least secondary treatment)
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Pollution Rating Factor:	1	Sanitary Sewage Wastewater
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Tons of Solid Waste Disposed:	N/A
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Flow (MGD):	0.004	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
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Pollutant Loading Factor:	8	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
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Pollution Potential Factor:	9	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0005517

Program Interest ID: 46503

Facility Name: GILBERT GENERATING STATION

Billing Address: GILBERT POWER LLC
315 RIEGELSVILLE RD
MILFORD BORO, NJ 08848

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**

\$2,907.70 = (225 × 0.7009) + \$2750

Facility Location: 315 RIEGELSVILLE RD
HOLLAND, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	25	Designed for discharge to the ground (non-sanitary with at least secondary treatment)
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Pollution Rating Factor:	1	Sanitary Sewage Wastewater
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Tons of Solid Waste Disposed:	N/A
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Flow (MGD):	0.004	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
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Pollutant Loading Factor:	8	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
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Pollution Potential Factor:	9	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0090441

Program Interest ID: 46506

Facility Name: JOHANNA FOODS INC

Billing Address: JOHANNA FOODS INC
PO BOX 272 & JOHANNA FARMS RD
FLEMINGTON, NJ 08822

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**

\$2,925.23 = (250 × 0.7009) + \$2750

Facility Location: 20 JOHANNA FARMS RD
RARITAN TWP, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	1	Pass-through wastewater to DSW or POTW, lined
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Pollution Rating Factor:

Tons of Solid Waste Disposed: N/A

Flow (MGD):

Pollutant Loading Factor:

Pollution Potential Factor:	250	Food processing wastewater
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0026140	Billing Address: JOHNSON & JOHNSON CONSUMER INC
Program Interest ID: 46511	199 GRANDVIEW RD - N0049B
Facility Name: JOHNSON & JOHNSON CONSUMER PRODUCT CO INC	SKILLMAN, NJ 08558
Permit Fee = (Environmental Value \times Rate) + Minimum Fee	Facility Location: 199 GRANDVIEW RD
\$2,820.09 = (100 \times 0.7009) + \$2750	SKILLMAN, NJ

$$\text{Environmental Value (EV)} = \text{Discharge Control Factor} \times \text{Pollution Potential Factor}$$

Discharge Control Factor:	1	Pass-through wastewater to DSW or POTW, lined
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Pollution Rating Factor:

Tons of Solid Waste Disposed: N/A

Flow (MGD):

Pollutant Loading Factor:

Pollution Potential Factor:	100	Stormwater runoff
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0059897
Program Interest ID: 46533
Facility Name: WASHINGTON TWP SHOPPING CENTER

Billing Address: WASHINGTON ASBURY LLC
733 MOUNTAIN AVE
SPRINGFIELD, NJ 07081

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**
\$3,538.51 = (1125 × 0.7009) + \$2750

Facility Location: RT 31 & ASBURY ANDERSON RD
WASHINGTON TWP, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	25	Designed for discharge to the ground (non-sanitary with at least secondary treatment)
Pollution Rating Factor:	1	Sanitary Sewage Wastewater
Tons of Solid Waste Disposed:	N/A	
Flow (MGD):	0.022	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
Pollutant Loading Factor:	44	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
Pollution Potential Factor:	45	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.

NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)
FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0025364

Program Interest ID: 46537

Facility Name: LANDIS SEWERAGE AUTHORITY

Billing Address: LANDIS SEWERAGE AUTH
1776 S MILL RD
VINELAND, NJ 08360

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**

\$58,836.02 = (80020 × 0.7009) + \$2750

Facility Location: 1776 S MILL RD
VINELAND, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	20	Designed for discharge to ground (sanitary with at least secondary treatment)
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Pollution Rating Factor:	1	Sanitary Sewage Wastewater
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Tons of Solid Waste Disposed:	N/A	
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Flow (MGD):	10.2	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
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Pollutant Loading Factor:	4000	Flow is greater than or equal to 5.0 MGD.
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Pollution Potential Factor:	4001	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0004791

Program Interest ID: 46547

Facility Name: BRAEN ROYALTY LLC

Billing Address: BRAEN ROYALTY LLC
217 LIMECREST RD
LAFAYETTE, NJ 07848

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**

\$8,006.75 = (7500 × 0.7009) + \$2750

Facility Location: 217 LIMECREST RD
LAFAYETTE, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	25	Designed for discharge to the ground (non-sanitary with at least secondary treatment)
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Pollution Rating Factor:

Tons of Solid Waste Disposed: N/A

Flow (MGD):

Pollutant Loading Factor:

Pollution Potential Factor:	300	Other industrial process wastewater
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0020079

Program Interest ID: 46569

Facility Name: 66 STATION RD WTP

Billing Address:

PROLOGIS

1 MEADOWLANDS PLAZA - STE 100

EAST RUTHERFORD, NJ 07073

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**

Facility Location:

66 STATION RD

CRANBURY, NJ

\$3,153.02 = (575 × 0.7009) + \$2750

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:

25

Designed for discharge to the ground (non-sanitary with at least secondary treatment)

Pollution Rating Factor:

1

Sanitary Sewage Wastewater

Tons of Solid Waste Disposed:

N/A

Flow (MGD):

0.011

NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)

Pollutant Loading Factor:

22

Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.

Pollution Potential Factor:

23

Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.

NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0109410
Program Interest ID: 46570
Facility Name: MOLITOR WATER POLLUTION CONTROL FACILITY

Billing Address: MADISON CHATHAM JOINT MEETING
PO BOX 341
CHATHAM, NJ 07928

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**
\$23,784.01 = (30010 × 0.7009) + \$2750

Facility Location: N PASSAIC AVENUE
CHATHAM, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	10	Pass-through wastewater to DSW or POTW, unlined and/or partially lined
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Pollution Rating Factor:	1	Sanitary Sewage Wastewater
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Tons of Solid Waste Disposed:	N/A
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Flow (MGD):	3.5	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
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Pollutant Loading Factor:	3000	Flow is greater than or equal to 3.0 MGD but less than 5.0 MGD.
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Pollution Potential Factor:	3001	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0065820

Program Interest ID: 46571

Facility Name: SENECA GARDEN APARTMENTS

Billing Address: SENECA GARDEN APARTMENTS
50 RT 46 - STE 100
PARSIPPANY, NJ 07054

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**

\$3,345.77 = (850 × 0.7009) + \$2750

Facility Location: RT 15 & CELLA ST
JEFFERSON TWP, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	25	Designed for discharge to the ground (non-sanitary with at least secondary treatment)
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Pollution Rating Factor:	1	Sanitary Sewage Wastewater
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Tons of Solid Waste Disposed:	N/A
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Flow (MGD):	0.0164	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
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Pollutant Loading Factor:	33	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
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Pollution Potential Factor:	34	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0087301
Program Interest ID: 46582
Facility Name: MARLBORO PSYCHIATRIC HOSPITAL

Billing Address: NJ DEPT OF TREASURY DPMC
PO BOX 034 - 33 W STATE ST
TRENTON, NJ 086250034

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**
\$6,254.50 = (5000 × 0.7009) + \$2750

Facility Location: 540 NEWMAN SPRINGS RD - RT 520
MARLBORO, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	25	Designed for discharge to the ground (non-sanitary with at least secondary treatment)
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Pollution Rating Factor:

Tons of Solid Waste Disposed: N/A

Flow (MGD):

Pollutant Loading Factor:

Pollution Potential Factor:	200	Potable water plant filter backwash
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0064386	Billing Address: UNITED WATER CO MATCHAPONIX
Program Interest ID: 46587	103 WILSON AVE
Facility Name: SUEZ WATER MATCHAPONIX INC.	MANALAPAN, NJ 07726
Permit Fee = (Environmental Value \times Rate) + Minimum Fee	Facility Location: RT 527 103 WILSON AVE
\$4,151.80 = (2000 \times 0.7009) + \$2750	MANALAPAN, NJ

$$\text{Environmental Value (EV)} = \text{Discharge Control Factor} \times \text{Pollution Potential Factor}$$

Discharge Control Factor:	20	Designed for discharge to ground (sanitary with at least secondary treatment)
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Pollution Rating Factor:

Tons of Solid Waste Disposed: N/A

Flow (MGD):

Pollutant Loading Factor:

Pollution Potential Factor:	100	Stormwater runoff
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**NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)
FY2022 Groundwater Fee Detail Sheet**

NJPDES #: NJ0102806
Program Interest ID: 46594
Facility Name: MENDHAM BORO

Billing Address: MENDHAM BORO
35 IRONIA RD
MENDHAM, NJ 07945

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**
\$3,381.51 = (901 × 0.7009) + \$2750

Facility Location: 35 IRONIA RD
MENDHAM, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	1	Pass-through wastewater to DSW or POTW, lined
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Pollution Rating Factor:	1	Sanitary Sewage Wastewater
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Tons of Solid Waste Disposed:	N/A
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Flow (MGD):	0.45	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
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Pollutant Loading Factor:	900	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
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Pollution Potential Factor:	901	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0065528

Program Interest ID: 46604

Facility Name: COOKSTOWN QUALITY INN

Billing Address: QUALITY INN MCGUIRE AFB COOKSTOWN
21 WRIGHTSTOWN COOKSTOWN RD
COOKSTOWN, NJ 08511

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**

\$3,082.93 = (475 × 0.7009) + \$2750

Facility Location: 21 WRIGHTSTOWN -COOKSTOWN RD
NEW HANOVER TWP, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	25	Designed for discharge to the ground (non-sanitary with at least secondary treatment)
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Pollution Rating Factor:	1	Sanitary Sewage Wastewater
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Tons of Solid Waste Disposed:	N/A
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Flow (MGD):	0.0089	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
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Pollutant Loading Factor:	18	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
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Pollution Potential Factor:	19	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0085502

Program Interest ID: 46618

Facility Name: PAULSBORO REFINING CO LLC

Billing Address: PAULSBORO REFINING CO LLC
800 BILLINGSPOINT RD
PAULSBORO, NJ 08066

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**

\$8,006.75 = (7500 × 0.7009) + \$2750

Facility Location: 800 BILLINGSPOINT RD
PAULSBORO BORO, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:

25

Designed for discharge to the ground (non-sanitary with at least secondary treatment)

Pollution Rating Factor:

Tons of Solid Waste Disposed:

N/A

Flow (MGD):

Pollutant Loading Factor:

Pollution Potential Factor:

300

Other industrial process wastewater

NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0101575

Program Interest ID: 46624

Facility Name: HOPEWELL CAMPUS OWNER LLC

Billing Address: HOPEWELL CAMPUS OWNER LLC
311 PENNINGTON ROCKY HILL RD
HOPEWELL TWP, NJ 08543

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**

\$8,006.75 = (7500 × 0.7009) + \$2750

Facility Location: 311 PENNINGTON-ROCKY HILL RD
HOPEWELL, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	25	Designed for discharge to the ground (non-sanitary with at least secondary treatment)
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Pollution Rating Factor:

Tons of Solid Waste Disposed: N/A

Flow (MGD):

Pollutant Loading Factor:

Pollution Potential Factor:	300	Other industrial process wastewater
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Operating Landfill Fee Detail Sheet

NJPDES #: NJ0108146
Program Interest ID: 46628
Facility Name: MONMOUTH CNTY RECLAMATION CENTER

Billing Address: MONMOUTH CNTY RECLAMATION CENTER
6000 ASBURY AVE
TINTON FALLS BORO, NJ 07753

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**
\$35,384.58 = (40640 × 0.7009) + \$6900

Facility Location: 6000 ASBURY AVE
TINTON FALLS, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	40	Landfills, unlined and/or partially lined
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Pollution Rating Factor:	20	Sanitary Landfills
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Tons of Solid Waste Disposed:	398082.01	Tons of solid waste deposited during CY2020.
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Flow (MGD):

Pollutant Loading Factor:	996	Equals the tons of solid waste deposited divided by 400, rounded to the nearest integer, plus 1.
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Pollution Potential Factor:	1016	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0067032
Program Interest ID: 46640
Facility Name: MOORINGS @ SWEETWATER

Billing Address: MOORINGS @ SWEETWATER
2710 7TH AVE - STE 14
HAMMONTON, NJ 08037

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**
\$2,837.61 = (125 × 0.7009) + \$2750

Facility Location: 2710 7TH AVE
SWEETWATER, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	25	Designed for discharge to the ground (non-sanitary with at least secondary treatment)
Pollution Rating Factor:	1	Sanitary Sewage Wastewater
Tons of Solid Waste Disposed:	N/A	
Flow (MGD):	0.0018	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
Pollutant Loading Factor:	4	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
Pollution Potential Factor:	5	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.

NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0090115

Program Interest ID: 46647

Facility Name: CHESTER SPRINGS SHOPPING CTR

Billing Address: DPF CHESTER LLC
518 17TH ST - STE 1700
DENVER, CO 80202

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**

\$3,818.87 = (1525 × 0.7009) + \$2750

Facility Location: RT 206 NORTH
CHESTER BORO, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	25	Designed for discharge to the ground (non-sanitary with at least secondary treatment)
Pollution Rating Factor:	1	Sanitary Sewage Wastewater
Tons of Solid Waste Disposed:	N/A	
Flow (MGD):	0.03	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
Pollutant Loading Factor:	60	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
Pollution Potential Factor:	61	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.

NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0099538
Program Interest ID: 46657
Facility Name: MT OLIVE VILLAGES SEWER CO STP

Billing Address: MOUNT OLIVE VILLAGES WATER CO
40 WOLFE RD
BUDD LAKE, NJ 07828

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**
\$12,015.90 = (13220 × 0.7009) + \$2750

Facility Location: FORMERLY EAGLE ROCK VILLAGE
40 WOLF RD
MOUNT OLIVE TWP, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	20	Designed for discharge to ground (sanitary with at least secondary treatment)
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Pollution Rating Factor:	1	Sanitary Sewage Wastewater
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Tons of Solid Waste Disposed:	N/A
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Flow (MGD):	0.33	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
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Pollutant Loading Factor:	660	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
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Pollution Potential Factor:	661	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0105856
Program Interest ID: 46666
Facility Name: NESTLE USA INC

Billing Address: NESTLE USA INC
61 JERSEYVILLE AVE
FREEHOLD, NJ 07728

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**
\$2,820.09 = (100 × 0.7009) + \$2750

Facility Location: 61 JERSEYVILLE AVE
FREEHOLD, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	1	Pass-through wastewater to DSW or POTW, lined
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Pollution Rating Factor:

Tons of Solid Waste Disposed: N/A

Flow (MGD):

Pollutant Loading Factor:

Pollution Potential Factor:	100	Stormwater runoff
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0104469
Program Interest ID: 46668
Facility Name: NJ TRANSIT CORP - BAY HEAD RAIL YARD

Billing Address: NJ TRANSIT AUTH ENVIRONMENTAL SERVICES U
1 PENN PLAZA E - 8TH FLR
NEWARK, NJ 07105

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**
\$6,254.50 = (5000 × 0.7009) + \$2750

Facility Location: 126 TWILIGHT RD
BAY HEAD, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	25	Designed for discharge to the ground (non-sanitary with at least secondary treatment)
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Pollution Rating Factor:

Tons of Solid Waste Disposed: N/A

Flow (MGD):

Pollutant Loading Factor:

Pollution Potential Factor:	200	Non-contact cooling water
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0053147
Program Interest ID: 46672
Facility Name: DELAWARE & RARITAN CANAL

Billing Address: NJ WATER SUPPLY AUTH
PO BOX 5196 - 1851 RT 31
CLINTON TWP, NJ 08809

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**
\$8,006.75 = (7500 × 0.7009) + \$2750

Facility Location: RT 202 STOCKPILE SITE
RT 29 BLOCK 64 LOTS 3/301
DELAWARE TWP, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	25	Designed for discharge to the ground (non-sanitary with at least secondary treatment)
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Pollution Rating Factor:

Tons of Solid Waste Disposed: N/A

Flow (MGD):

Pollutant Loading Factor:

Pollution Potential Factor:	300	Other industrial process wastewater
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0099171
Program Interest ID: 46682
Facility Name: TRANQUIL VALLEY RETREAT CENTER

Billing Address: TRANQUIL VALLEY RETREAT CENTER
2160 NEW BRUNSWICK AVE
LAWRENCEVILLE, NJ 08648

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**
\$3,556.04 = (1150 × 0.7009) + \$2750

Facility Location: RT 517
TRANQUILITY, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	25	Designed for discharge to the ground (non-sanitary with at least secondary treatment)
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Pollution Rating Factor:	1	Sanitary Sewage Wastewater
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Tons of Solid Waste Disposed:	N/A
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Flow (MGD):	0.0225	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
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Pollutant Loading Factor:	45	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
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Pollution Potential Factor:	46	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0064289

Program Interest ID: 46687

Facility Name: WARREN RESIDENTIAL GROUP CTR

Billing Address: NJ JUVENILE JUSTICE COMM
PO BOX 107 - 1001 SPRUCE ST - STE 202
TRENTON, NJ 086250107

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**

\$3,030.36 = (400 × 0.7009) + \$2750

Facility Location: 509 BRASS CASTLE RD
OXFORD, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	25	Designed for discharge to the ground (non-sanitary with at least secondary treatment)
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Pollution Rating Factor:	1	Sanitary Sewage Wastewater
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Tons of Solid Waste Disposed:	N/A
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Flow (MGD):	0.0075	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
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Pollutant Loading Factor:	15	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
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Pollution Potential Factor:	16	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0091219
Program Interest ID: 46691
Facility Name: MONMOUTH BATTLEFIELD STATE PK

Billing Address: NJDEP STATE PARK SERVICE
PO BOX 404 - 501 E STATE ST - 4TH FLR
STATION PLAZA 5
TRENTON, NJ 086250404

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**
\$3,468.42 = (1025 × 0.7009) + \$2750

Facility Location: 347 FREEHOLD-ENGLISHTOWN RD
MANALAPAN, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	25	Designed for discharge to the ground (non-sanitary with at least secondary treatment)
Pollution Rating Factor:	1	Sanitary Sewage Wastewater
Tons of Solid Waste Disposed:	N/A	
Flow (MGD):	0.02	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
Pollutant Loading Factor:	40	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
Pollution Potential Factor:	41	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.

NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0091278
Program Interest ID: 46692
Facility Name: RINGWOOD STATE PARK

Billing Address: NJDEP STATE PARK SERVICE
PO BOX 420 - 501 E STATE ST - 4TH FLR
MAIL CODE 501-04
TRENTON, NJ 086250420

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**
\$4,519.77 = (2525 × 0.7009) + \$2750

Facility Location: 1304 SLOATSBURG RD
RINGWOOD, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	25	Designed for discharge to the ground (non-sanitary with at least secondary treatment)
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Pollution Rating Factor:	1	Sanitary Sewage Wastewater
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Tons of Solid Waste Disposed:	N/A
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Flow (MGD):	0.05	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
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Pollutant Loading Factor:	100	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
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Pollution Potential Factor:	101	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0069116
Program Interest ID: 46693
Facility Name: NJ SCHOOL OF CONSERVATION

Billing Address: NJ SCHOOL OF CONSERVATION
1 WALPALANNE RD
BRANCHVILLE, NJ 07826

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**
\$3,114.47 = (520 × 0.7009) + \$2750

Facility Location: 1 WAPALANNE RD
SANDYSTON TWP, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	20	Designed for discharge to ground (sanitary with at least secondary treatment)
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Pollution Rating Factor:	1	Sanitary Sewage Wastewater
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Tons of Solid Waste Disposed:	N/A
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Flow (MGD):	0.0125	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
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Pollutant Loading Factor:	25	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
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Pollution Potential Factor:	26	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0021172
Program Interest ID: 46694
Facility Name: WOODBINE DEVELOPMENTAL CENTER

Billing Address: NJDHS WOODBINE DEVELOPMENT CENTER
1175 DEHIRSCH AVE
WOODBINE, NJ 08270

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**
\$7,249.78 = (6420 × 0.7009) + \$2750

Facility Location: DE HIRSH AVE
WOODBINE, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	20	Designed for discharge to ground (sanitary with at least secondary treatment)
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Pollution Rating Factor:	1	Sanitary Sewage Wastewater
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Tons of Solid Waste Disposed:	N/A
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Flow (MGD):	0.16	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
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Pollutant Loading Factor:	320	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
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Pollution Potential Factor:	321	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)
FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0070955
Program Interest ID: 46695
Facility Name: NEW LISBON DEVELOPMENTAL CTR

Billing Address: NJDHS NEW LISBON DEVELOPMENT CENTER
RT 72
NEW LISBON, NJ 08064

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**
\$9,776.52 = (10025 × 0.7009) + \$2750

Facility Location: PO BOX 130
RT 72
NEW LISBON, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	25	Designed for discharge to the ground (non-sanitary with at least secondary treatment)
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Pollution Rating Factor:	1	Sanitary Sewage Wastewater
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Tons of Solid Waste Disposed:	N/A
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Flow (MGD):	0.2	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
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Pollutant Loading Factor:	400	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
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Pollution Potential Factor:	401	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0052302

Program Interest ID: 46701

Facility Name: KNOWLTON TOWNSHIP REST AREA

Billing Address: NJDOT BUREAU OF FACILITIES PLNG ENG & CO
PO BOX 600
TRENTON, NJ 086250600

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**

\$3,643.65 = (1275 × 0.7009) + \$2750

Facility Location: RT 80
KNOWLTON, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	25	Designed for discharge to the ground (non-sanitary with at least secondary treatment)
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Pollution Rating Factor:	1	Sanitary Sewage Wastewater
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Tons of Solid Waste Disposed:	N/A
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Flow (MGD):	0.025	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
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Pollutant Loading Factor:	50	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
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Pollution Potential Factor:	51	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0060682

Program Interest ID: 46720

Facility Name: OAKS OF WEYMOUTH

Billing Address: OAKS OF WEYMOUTH
100 OAKS DR
MAYS LANDING, NJ 08330

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**

\$6,149.37 = (4850 × 0.7009) + \$2750

Facility Location: 11TH AVE RD #20
WEYMOUTH TWP, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	25	Designed for discharge to the ground (non-sanitary with at least secondary treatment)
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Pollution Rating Factor:	1	Sanitary Sewage Wastewater
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Tons of Solid Waste Disposed:	N/A
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Flow (MGD):	0.0963	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
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Pollutant Loading Factor:	193	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
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Pollution Potential Factor:	194	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)
FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0090051
Program Interest ID: 46721
Facility Name: OAKWOOD VILLAGE WTP

Billing Address: AQUA NJ
10 BLACK FOREST RD
HAMILTON, NJ 08691

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**
\$11,318.50 = (12225 × 0.7009) + \$2750

Facility Location: OAKWOOD DR
RT 206
MOUNT OLIVE TWP, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	25	Designed for discharge to the ground (non-sanitary with at least secondary treatment)
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Pollution Rating Factor:	1	Sanitary Sewage Wastewater
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Tons of Solid Waste Disposed:	N/A
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Flow (MGD):	0.244	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
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Pollutant Loading Factor:	488	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
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Pollution Potential Factor:	489	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0103349
Program Interest ID: 46723
Facility Name: RIMTEC CORP

Billing Address: RIMTEC MANUFACTURING CORP T/A OR BA
1702 BEVERLY RD
BURLINGTON, NJ 080169998

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**
\$2,890.18 = (200 × 0.7009) + \$2750

Facility Location: 1702 BEVERLY RD
BURLINGTON TWP, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	1	Pass-through wastewater to DSW or POTW, lined
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Pollution Rating Factor:

Tons of Solid Waste Disposed: N/A

Flow (MGD):

Pollutant Loading Factor:

Pollution Potential Factor:	200	Non-contact cooling water
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Operating Landfill Fee Detail Sheet

NJPDES #: NJ0080021
Program Interest ID: 46724
Facility Name: OCEAN CNTY LANDFILL

Billing Address: OCEAN CNTY LANDFILL CORP
25 1ST AVE - 2ND FLR
ATLANTIC HIGHLANDS, NJ 07716

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**
\$48,925.96 = (59960 × 0.7009) + \$6900

Facility Location: 2498 RT 70
MANCHESTER TWP, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	40	Landfills, unlined and/or partially lined
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Pollution Rating Factor:	20	Sanitary Landfills
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Tons of Solid Waste Disposed:	591342.51	Tons of solid waste deposited during CY2020.
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Flow (MGD):		
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Pollutant Loading Factor:	1479	Equals the tons of solid waste deposited divided by 400, rounded to the nearest integer, plus 1.
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Pollution Potential Factor:	1499	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0064998

Program Interest ID: 46730

Facility Name: CHATSWORTH RECEIVING STATION

Billing Address: OCEAN SPRAY CRANBERRIES INC

PO BOX 513 - MAIN ST

CHATSWORTH, NJ 08019

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**

\$8,006.75 = (7500 × 0.7009) + \$2750

Facility Location: RT 563

MAIN ST/CHATSWORTH-NEW GRETN RD

WOODLAND TWP, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:

25

Designed for discharge to the ground (non-sanitary with at least secondary treatment)

Pollution Rating Factor:

Tons of Solid Waste Disposed:

N/A

Flow (MGD):

Pollutant Loading Factor:

Pollution Potential Factor:

300

Other industrial process wastewater

NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)
FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0054372
Program Interest ID: 46732
Facility Name: OFFSHORE MANOR TREATMENT PLANT

Billing Address: BASS RIVER TWP
PO BOX 307
NEW GRETN, NJ 08224

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**
\$3,941.53 = (1700 × 0.7009) + \$2750

Facility Location: RT 9 CEDAR AVE
BASS RIVER, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	25	Designed for discharge to the ground (non-sanitary with at least secondary treatment)
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Pollution Rating Factor:	1	Sanitary Sewage Wastewater
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Tons of Solid Waste Disposed:	N/A	
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Flow (MGD):	0.0336	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
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Pollutant Loading Factor:	67	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
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Pollution Potential Factor:	68	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Operating Landfill Fee Detail Sheet

NJPDES #: NJ0102172
Program Interest ID: 46768
Facility Name: PENNSAUKEN SANITARY LANDFILL

Billing Address: CAMDEN CNTY POLLUTION CONTROL FINANCING
9600 RIVER RD
PENNSAUKEN, NJ 08110

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**
\$12,423.09 = (7880 × 0.7009) + \$6900

Facility Location: 9600 RIVER RD
PENNSAUKEN, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	40	Landfills, unlined and/or partially lined
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Pollution Rating Factor:	20	Sanitary Landfills
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Tons of Solid Waste Disposed:	70526.45	Tons of solid waste deposited during CY2020.
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Flow (MGD):

Pollutant Loading Factor:	177	Equals the tons of solid waste deposited divided by 400, rounded to the nearest integer, plus 1.
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Pollution Potential Factor:	197	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0085472
Program Interest ID: 46778
Facility Name: RUNYON WATER TREATMENT PLANT

Billing Address: PERTH AMBOY CITY HALL
260 HIGH ST
PERTH AMBOY, NJ 08861

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**
\$2,890.18 = (200 × 0.7009) + \$2750

Facility Location: 2 OLD WATER WORKS RD
OLD BRIDGE TWP, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	1	Pass-through wastewater to DSW or POTW, lined
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Pollution Rating Factor:

Tons of Solid Waste Disposed: N/A

Flow (MGD):

Pollutant Loading Factor:

Pollution Potential Factor:	200	Potable water plant filter backwash
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0075159

Program Interest ID: 46779

Facility Name: HARBOR HOUSE SEAFOOD INC.

Billing Address: HARBOR HOUSE SEAFOOD INC
2601 OGDEN AVE
PORT NORRIS, NJ 08349

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**

\$7,130.63 = (6250 × 0.7009) + \$2750

Facility Location: 2601 OGDEN AVE
PORT NORRIS, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	25	Designed for discharge to the ground (non-sanitary with at least secondary treatment)
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Pollution Rating Factor:

Tons of Solid Waste Disposed: N/A

Flow (MGD):

Pollutant Loading Factor:

Pollution Potential Factor:	250	Food processing wastewater
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0069698

Program Interest ID: 46784

Facility Name: PHILLIPSBURG MARBLE CO

Billing Address: PHILLIPSBURG MARBLE CO
PO BOX 172 - 1 MARBLE HILL RD
PHILLIPSBURG, NJ 088650172

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**

\$7,130.63 = (6250 × 0.7009) + \$2750

Facility Location: 1355 RIVER RD
PHILLIPSBURG, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	25	Designed for discharge to the ground (non-sanitary with at least secondary treatment)
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Pollution Rating Factor:

Tons of Solid Waste Disposed: N/A

Flow (MGD):

Pollutant Loading Factor:

Pollution Potential Factor:	250	Discharge from quarry operations
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Operating Landfill Fee Detail Sheet

NJPDES #: NJ0102211
Program Interest ID: 46791
Facility Name: WARREN CNTY DIST LANDFILL

Billing Address: POLLUTION CONTROL FINANCING AUTH
PO BOX 587
OXFORD, NJ 07863

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**
\$12,927.74 = (8600 × 0.7009) + \$6900

Facility Location: 500 MT PISGAH AVE
OXFORD, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	40	Landfills, unlined and/or partially lined
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Pollution Rating Factor:	20	Sanitary Landfills
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Tons of Solid Waste Disposed:	77749.21	Tons of solid waste deposited during CY2020.
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Flow (MGD):		
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Pollutant Loading Factor:	195	Equals the tons of solid waste deposited divided by 400, rounded to the nearest integer, plus 1.
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Pollution Potential Factor:	215	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0089711
Program Interest ID: 46800
Facility Name: SUEZ WATER PRINCETON MEADOWS

Billing Address: SUEZ WATER PRINCETON MEADOWS
PO BOX 336
PLAINSBORO, NJ 08536

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**
\$16,775.01 = (20010 × 0.7009) + \$2750

Facility Location: 31 MAPLE AVE
PLAINSBORO, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	10	Pass-through wastewater to DSW or POTW, unlined and/or partially lined
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Pollution Rating Factor:	1	Sanitary Sewage Wastewater
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Tons of Solid Waste Disposed:	N/A
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Flow (MGD):	1.5	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
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Pollutant Loading Factor:	2000	Flow is greater than or equal to 1.0 MGD but less than 3.0 MGD.
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Pollution Potential Factor:	2001	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0101338

Program Interest ID: 46806

Facility Name: MACK-CALI HOLMDEL WTP

Billing Address: MACK CALI HOLMDEL LLC
210 HUDSON ST - HARBORSIDE 3 - STE 400
JERSEY CITY, NJ 07311

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**

\$4,169.32 = (2025 × 0.7009) + \$2750

Facility Location: 23 MAIN ST
HOLMDEL, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	25	Designed for discharge to the ground (non-sanitary with at least secondary treatment)
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Pollution Rating Factor:	1	Sanitary Sewage Wastewater
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Tons of Solid Waste Disposed:	N/A
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Flow (MGD):	0.04	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
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Pollutant Loading Factor:	80	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
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Pollution Potential Factor:	81	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0074977	Billing Address: KEEM RAJ LLC - D/B/A EXPRESS INN
Program Interest ID: 46823	5309 RT 33 & 34
Facility Name: KEEM RAJ LLC D/B/A EXPRESS INN	WALL, NJ 07727
Permit Fee = (Environmental Value \times Rate) + Minimum Fee	Facility Location: 5309 RT 33 & 34
\$2,977.79 = (325 \times 0.7009) + \$2750	WALL, NJ

$$\text{Environmental Value (EV)} = \text{Discharge Control Factor} \times \text{Pollution Potential Factor}$$

Discharge Control Factor:	25	Designed for discharge to the ground (non-sanitary with at least secondary treatment)
Pollution Rating Factor:	1	Sanitary Sewage Wastewater
Tons of Solid Waste Disposed:	N/A	
Flow (MGD):	0.0059	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
Pollutant Loading Factor:	12	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
Pollution Potential Factor:	13	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.

NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0107107	Billing Address: CHEMTRADE SOLUTIONS LLC
Program Interest ID: 46837	235 SNYDER AVE
Facility Name: CHEMTRADE SOLUTIONS LLC	BERKELEY HEIGHTS, NJ 07922
Permit Fee = (Environmental Value × Rate) + Minimum Fee	Facility Location: 235 SNYDER AVE
\$8,006.75 = (7500 × 0.7009) + \$2750	BERKELEY HEIGHTS, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	25	Designed for discharge to the ground (non-sanitary with at least secondary treatment)
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Pollution Rating Factor:

Tons of Solid Waste Disposed: N/A

Flow (MGD):

Pollutant Loading Factor:

Pollution Potential Factor:	300	Other industrial process wastewater
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0005240
Program Interest ID: 46855
Facility Name: BRIDGEPORT DISPOSAL LLC

Billing Address: BRIDGEPORT DISPOSAL LLC
PO BOX 337
BRIDGEPORT, NJ 080140337

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**
\$2,960.27 = (300 × 0.7009) + \$2750

Facility Location: 2858 RT 322
BRIDGEPORT, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	1	Pass-through wastewater to DSW or POTW, lined
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Pollution Rating Factor:

Tons of Solid Waste Disposed: N/A

Flow (MGD):

Pollutant Loading Factor:

Pollution Potential Factor:	300	Other industrial process wastewater
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0051322
Program Interest ID: 46864
Facility Name: LINDLEY COOK 4-H CAMP

Billing Address: LINDLEY COOK 4H CAMP
100-A STRUBLE RD
BRANCHVILLE, NJ 078265076

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**
\$3,100.45 = (500 × 0.7009) + \$2750

Facility Location: 100A STRUBLE RD
SANDYSTON, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	25	Designed for discharge to the ground (non-sanitary with at least secondary treatment)
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Pollution Rating Factor:	1	Sanitary Sewage Wastewater
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Tons of Solid Waste Disposed:	N/A
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Flow (MGD):	0.0096	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
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Pollutant Loading Factor:	19	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
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Pollution Potential Factor:	20	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0023132

Program Interest ID: 46866

Facility Name: ST PAUL'S ABBEY STP

Billing Address: ST PAULS ABBEY BENEDICTINE MISSIONARIES
PO BOX 7
NEWTON, NJ 07860

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**

\$3,468.42 = (1025 × 0.7009) + \$2750

Facility Location: 291 RT 206
ANDOVER TWP, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	25	Designed for discharge to the ground (non-sanitary with at least secondary treatment)
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Pollution Rating Factor:	1	Sanitary Sewage Wastewater
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Tons of Solid Waste Disposed:	N/A
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Flow (MGD):	0.02	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
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Pollutant Loading Factor:	40	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
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Pollution Potential Factor:	41	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Operating Landfill Fee Detail Sheet

NJPDES #: NJ0102113
Program Interest ID: 46869
Facility Name: SALEM CNTY SOLID WASTE COMPLEX

Billing Address: SALEM CNTY IMPROVEMENT AUTH
PO BOX 890 - 52 MCKILLIP RD
ALLOWAY, NJ 08001

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**
\$13,572.57 = (9520 × 0.7009) + \$6900

Facility Location: 36 MCKILLIP RD
ALLOWAY, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	40	Landfills, unlined and/or partially lined
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Pollution Rating Factor:	20	Sanitary Landfills
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Tons of Solid Waste Disposed:	86786	Tons of solid waste deposited during CY2020.
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Flow (MGD):

Pollutant Loading Factor:	218	Equals the tons of solid waste deposited divided by 400, rounded to the nearest integer, plus 1.
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Pollution Potential Factor:	238	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0051055

Program Interest ID: 46872

Facility Name: F&S PRODUCE PLANT 2

Billing Address:

F&S PRODUCE CO INC

PO BOX 489

DEERFIELD TWP, NJ 08352

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**

Facility Location:

500 WEST ELMER RD

\$7,130.63 = (6250 × 0.7009) + \$2750

VINELAND, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:

25

Designed for discharge to the ground (non-sanitary with at least secondary treatment)

Pollution Rating Factor:

Tons of Solid Waste Disposed:

N/A

Flow (MGD):

Pollutant Loading Factor:

Pollution Potential Factor:

250

Food processing wastewater

NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0068331	Billing Address: SANDY POINT PARK & MARINA LLC
Program Interest ID: 46875	37 WILD WAY
Facility Name: SANDY POINT MOBILE HOME PARK	LAKE HOPATCONG, NJ 07849
Permit Fee = (Environmental Value \times Rate) + Minimum Fee	Facility Location: 5 WILD WAY
\$3,030.36 = (400 \times 0.7009) + \$2750	JEFFERSON TWP, NJ

$$\text{Environmental Value (EV)} = \text{Discharge Control Factor} \times \text{Pollution Potential Factor}$$

Discharge Control Factor:	25	Designed for discharge to the ground (non-sanitary with at least secondary treatment)
Pollution Rating Factor:	1	Sanitary Sewage Wastewater
Tons of Solid Waste Disposed:	N/A	
Flow (MGD):	0.0075	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
Pollutant Loading Factor:	15	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
Pollution Potential Factor:	16	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.

NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0087602	Billing Address: SEABROOK BROTHERS & SONS INC
Program Interest ID: 46882	PO BOX 5103 - 85 FINLEY RD
Facility Name: SEABROOK BROTHERS & SONS	SEABROOK, NJ 08302
Permit Fee = (Environmental Value \times Rate) + Minimum Fee	Facility Location: 85 FINLEY RD
\$7,130.63 = (6250 \times 0.7009) + \$2750	SEABROOK, NJ

Environmental Value (EV) = Discharge Control Factor \times Pollution Potential Factor

Discharge Control Factor:	25	Designed for discharge to the ground (non-sanitary with at least secondary treatment)
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Pollution Rating Factor:

Tons of Solid Waste Disposed: N/A

Flow (MGD):

Pollutant Loading Factor:

Pollution Potential Factor:	250	Food processing wastewater
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0064921

Program Interest ID: 46883

Facility Name: CPI OPERATIONS LLC

Billing Address: CPI OPERATIONS LLC
4 PARADISE RD
WEST DEPTFORD TWP, NJ 08066

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**

\$2,960.27 = (300 × 0.7009) + \$2750

Facility Location: 4 PARADISE RD
PAULSBORO, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	1	Pass-through wastewater to DSW or POTW, lined
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Pollution Rating Factor:

Tons of Solid Waste Disposed: N/A

Flow (MGD):

Pollutant Loading Factor:

Pollution Potential Factor:	300	Other industrial process wastewater
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0077488

Program Interest ID: 46892

Facility Name: SEWAREN TERMINAL

Billing Address: EQUILON ENTERPRISES LLC DBA SHELL OIL PR
20945 S WILMINGTON AVE
CARSON, CA 90810

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**

\$6,254.50 = (5000 × 0.7009) + \$2750

Facility Location: 111 STATE ST
SEWAREN, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	25	Designed for discharge to the ground (non-sanitary with at least secondary treatment)
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Pollution Rating Factor:

Tons of Solid Waste Disposed: N/A

Flow (MGD):

Pollutant Loading Factor:

Pollution Potential Factor:	200	Non-contact cooling water
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0101389
Program Interest ID: 46901
Facility Name: SIKA CORP

Billing Address: SIKA CORP
201 POLITO AVE
LYNDHURST, NJ 07071

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**
\$4,502.25 = (2500 × 0.7009) + \$2750

Facility Location: 201 POLITO AVE
LYNDHURST, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	25	Designed for discharge to the ground (non-sanitary with at least secondary treatment)
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Pollution Rating Factor:

Tons of Solid Waste Disposed: N/A

Flow (MGD):

Pollutant Loading Factor:

Pollution Potential Factor:	100	Stormwater runoff
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0163945

Program Interest ID: 46925

Facility Name: SPARTAN VILLAGE INC

Billing Address: AQUA NJ INC
10 BLACK FOREST RD
HAMILTON, NJ 08691

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**

\$3,829.39 = (1540 × 0.7009) + \$2750

Facility Location: 511 WRIGHTSTOWN-SYKESVILLE RD
WRIGHTSTOWN, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	20	Designed for discharge to ground (sanitary with at least secondary treatment)
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Pollution Rating Factor:	1	Sanitary Sewage Wastewater
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Tons of Solid Waste Disposed:	N/A
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Flow (MGD):	0.038	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
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Pollutant Loading Factor:	76	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
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Pollution Potential Factor:	77	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0074004

Program Interest ID: 46929

Facility Name: WILMAD GLASS CO

Billing Address: SP INDUSTRIES INC
935 MEARNES RD
WARMINSTER, PA 18974

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**

\$900.00 = (×) + \$900

Facility Location: RT 40 & OAK RD
BUENA VISTA TWP, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor: 0

Pollution Rating Factor:

Tons of Solid Waste Disposed: N/A

Flow (MGD):

Pollutant Loading Factor:

Pollution Potential Factor: 0

NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0052281
Program Interest ID: 46933
Facility Name: SPRUCE HILLS

Billing Address: SPRUCE HILLS CONDO ASSOC INC
100 SPRUCE HILLS DR
GLEN GARDNER, NJ 08826

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**
\$4,800.13 = (2925 × 0.7009) + \$2750

Facility Location: RT 31 & GLEN MANOR DR
GLEN GARDNER, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	25	Designed for discharge to the ground (non-sanitary with at least secondary treatment)
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Pollution Rating Factor:	1	Sanitary Sewage Wastewater
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Tons of Solid Waste Disposed:	N/A
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Flow (MGD):	0.058	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
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Pollutant Loading Factor:	116	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
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Pollution Potential Factor:	117	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0065625

Program Interest ID: 46934

Facility Name: TALL PINES DAY CAMP

Billing Address: TALL PINES DAY CAMP INC
1349 SYKESVILLE RD
WILLIAMSTOWN, NJ 08094

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**

\$3,117.97 = (525 × 0.7009) + \$2750

Facility Location: 1349 SYKESVILLE RD
WILLIAMSTOWN, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	25	Designed for discharge to the ground (non-sanitary with at least secondary treatment)
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Pollution Rating Factor:	1	Sanitary Sewage Wastewater
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Tons of Solid Waste Disposed:	N/A
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Flow (MGD):	0.01	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
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Pollutant Loading Factor:	20	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
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Pollution Potential Factor:	21	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0074802

Program Interest ID: 46940

Facility Name: STANTON RIDGE SEWER PLANT

Billing Address: AQUA NJ
10 BLACK FOREST RD
HAMILTON, NJ 08691

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**

\$4,905.27 = (3075 × 0.7009) + \$2750

Facility Location: RT 523
READINGTON TWP, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	25	Designed for discharge to the ground (non-sanitary with at least secondary treatment)
Pollution Rating Factor:	1	Sanitary Sewage Wastewater
Tons of Solid Waste Disposed:	N/A	
Flow (MGD):	0.061	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
Pollutant Loading Factor:	122	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
Pollution Potential Factor:	123	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.

NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0111201
Program Interest ID: 46944
Facility Name: STAVOLA CONSTRUCTION MATERIALS

Billing Address: STAVOLA CONSTRUCTION MATERIALS INC
PO BOX 482
RED BANK, NJ 07701

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**
\$4,502.25 = (2500 × 0.7009) + \$2750

Facility Location: CHIMNEY ROCK RD & THOMPSON AVE
BOUND BROOK, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	25	Designed for discharge to the ground (non-sanitary with at least secondary treatment)
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Pollution Rating Factor:

Tons of Solid Waste Disposed: N/A

Flow (MGD):

Pollutant Loading Factor:

Pollution Potential Factor:	100	Stormwater runoff
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0001589
Program Interest ID: 46947
Facility Name: STONE INDUSTRIES INC

Billing Address: STONE INDUSTRIES INC
400 CENTRAL AVE
HALEDON, NJ 07538

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**
\$7,130.63 = (6250 × 0.7009) + \$2750

Facility Location: 400-402 CENTRAL AVE
HALEDON, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	25	Designed for discharge to the ground (non-sanitary with at least secondary treatment)
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Pollution Rating Factor:

Tons of Solid Waste Disposed: N/A

Flow (MGD):

Pollutant Loading Factor:

Pollution Potential Factor:	250	Discharge from quarry operations
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0067806	Billing Address: CARRIAGE MOBILE HOMES INC
Program Interest ID: 46952	1 TESS DR
Facility Name: CARRIAGE MOBILE HOMES INC	LAFAYETTE, NJ 07848
Permit Fee = (Environmental Value \times Rate) + Minimum Fee	Facility Location: RT 94
\$2,925.23 = (250 \times 0.7009) + \$2750	LAFAYETTE, NJ

$$\text{Environmental Value (EV)} = \text{Discharge Control Factor} \times \text{Pollution Potential Factor}$$

Discharge Control Factor:	25	Designed for discharge to the ground (non-sanitary with at least secondary treatment)
Pollution Rating Factor:	1	Sanitary Sewage Wastewater
Tons of Solid Waste Disposed:	N/A	
Flow (MGD):	0.0044	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
Pollutant Loading Factor:	9	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
Pollution Potential Factor:	10	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.

NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)
FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0145688
Program Interest ID: 46965
Facility Name: SUSSEX CNTY MUA UPPER WALLKILL FACILITY

Billing Address: SUSSEX CNTY MUA
34 RT 94
LAFAYETTE, NJ 07848

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**
\$10,193.56 = (10620 × 0.7009) + \$2750

Facility Location: 100-106 RT 94
VERNON, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	20	Designed for discharge to ground (sanitary with at least secondary treatment)
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Pollution Rating Factor:	1	Sanitary Sewage Wastewater
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Tons of Solid Waste Disposed:	N/A	
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Flow (MGD):	0.265	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
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Pollutant Loading Factor:	530	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
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Pollution Potential Factor:	531	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Operating Landfill Fee Detail Sheet

NJPDES #: NJ0107689
Program Interest ID: 46966
Facility Name: SUSSEX CNTY MUA SOLID WASTE FACILITY

Billing Address: SUSSEX CNTY MUA
34 RT 94
LAFAYETTE, NJ 07848

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**
\$12,997.83 = (8700 × 0.7009) + \$6900

Facility Location: 34 S RT 94
LAFAYETTE, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	30	Landfills, completely lined
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Pollution Rating Factor:	20	Sanitary Landfills
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Tons of Solid Waste Disposed:	107622.36	Tons of solid waste deposited during CY2020.
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Flow (MGD):		
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Pollutant Loading Factor:	270	Equals the tons of solid waste deposited divided by 400, rounded to the nearest integer, plus 1.
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Pollution Potential Factor:	290	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0055956

Program Interest ID: 46983

Facility Name: OLDWICK VILLAGE WATER POLLUTION CONTROL P

Billing Address: TEWKSBURY TWP
169 OLD TURNPIKE RD
CALIFON, NJ 07830

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**

\$4,964.84 = (3160 × 0.7009) + \$2750

Facility Location: CHURCH ST VILLAGE OF OLDWICK
OLDWICK, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	20	Designed for discharge to ground (sanitary with at least secondary treatment)
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Pollution Rating Factor:	1	Sanitary Sewage Wastewater
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Tons of Solid Waste Disposed:	N/A
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Flow (MGD):	0.0783	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
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Pollutant Loading Factor:	157	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
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Pollution Potential Factor:	158	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0102008	Billing Address: TRAP ROCK INDUSTRIES LLC
Program Interest ID: 46995	PO BOX 419
Facility Name: TRAP ROCK INDUSTRIES LLC	KINGSTON, NJ 08528
Permit Fee = (Environmental Value \times Rate) + Minimum Fee	Facility Location: 816 RT 27
\$7,130.63 = (6250 \times 0.7009) + \$2750	130 LAUREL AVE
	KINGSTON, NJ

$$\text{Environmental Value (EV)} = \text{Discharge Control Factor} \times \text{Pollution Potential Factor}$$

Discharge Control Factor:	25	Designed for discharge to the ground (non-sanitary with at least secondary treatment)
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Pollution Rating Factor:

Tons of Solid Waste Disposed: N/A

Flow (MGD):

Pollutant Loading Factor:

Pollution Potential Factor:	250	Discharge from quarry operations
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0102024

Program Interest ID: 46996

Facility Name: TRAP ROCK INDUSTRIES LLC

Billing Address: TRAP ROCK INDUSTRIES

PO BOX 419

KINGSTON, NJ 08528

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**

\$4,502.25 = (2500 × 0.7009) + \$2750

Facility Location: ROUTE 31

PENNINGTON, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:

10

Pass-through wastewater to DSW or POTW, unlined and/or partially lined

Pollution Rating Factor:

Tons of Solid Waste Disposed:

N/A

Flow (MGD):

Pollutant Loading Factor:

Pollution Potential Factor:

250

Discharge from quarry operations

NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0103179
Program Interest ID: 47000
Facility Name: TRENTON SEWER UTILITY

Billing Address: TRENTON CITY SEWER UTILITY
1502 LAMBERTON RD
TRENTON CITY, NJ 08604

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**
\$8,006.75 = (7500 × 0.7009) + \$2750

Facility Location: 1502 LAMBERTON RD
TRENTON, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	25	Designed for discharge to the ground (non-sanitary with at least secondary treatment)
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Pollution Rating Factor:

Tons of Solid Waste Disposed: N/A

Flow (MGD):

Pollutant Loading Factor:

Pollution Potential Factor:	300	Other industrial process wastewater
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0089362	Billing Address: COVIA HOLDINGS CORP PO BOX 145 OFF DIVIDING CREEK RD & 555 MILLVILLE, NJ 08332
Program Interest ID: 47012	
Facility Name: COVIA HOLDINGS CORPORATION - DIVIDING CREE	
Permit Fee = (Environmental Value × Rate) + Minimum Fee	Facility Location: 1100 WHITEHEAD RD DIVIDING CREEK, NJ
\$7,130.63 = (6250 × 0.7009) + \$2750	

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	25	Designed for discharge to the ground (non-sanitary with at least secondary treatment)
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Pollution Rating Factor:

Tons of Solid Waste Disposed: N/A

Flow (MGD):

Pollutant Loading Factor:

Pollution Potential Factor:	250	Discharge from quarry operations
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0090344
Program Interest ID: 47021
Facility Name: SOUTH WIND VILLAGE/UNITED MHP

Billing Address: UMH PROPERTIES INC
3499 RT 9 N - STE 3C
FREEHOLD, NJ 07728

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**
\$4,344.55 = (2275 × 0.7009) + \$2750

Facility Location: 435 E VETERANS HWY
JACKSON TWP, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	25	Designed for discharge to the ground (non-sanitary with at least secondary treatment)
Pollution Rating Factor:	1	Sanitary Sewage Wastewater
Tons of Solid Waste Disposed:	N/A	
Flow (MGD):	0.045	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
Pollutant Loading Factor:	90	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
Pollution Potential Factor:	91	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.

NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0074284	Billing Address: USDOD MCGUIRE AFB 87TH AIR BASE WING ABW
Program Interest ID: 47027	2404 VANDENBERG AVE - 87 CES/SEIEA
Facility Name: USDOD JOINT BASE MCGUIRE DIX LAKEHURST WTP	JB MDL, NJ 086415104
Permit Fee = (Environmental Value \times Rate) + Minimum Fee	Facility Location: 129 SUNRISE RD
\$44,818.02 = (60020 \times 0.7009) + \$2750	JB MDL, NJ

$$\text{Environmental Value (EV)} = \text{Discharge Control Factor} \times \text{Pollution Potential Factor}$$

Discharge Control Factor:	20	Designed for discharge to ground (sanitary with at least secondary treatment)
Pollution Rating Factor:	1	Sanitary Sewage Wastewater
Tons of Solid Waste Disposed:	N/A	
Flow (MGD):	4.6	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
Pollutant Loading Factor:	3000	Flow is greater than or equal to 3.0 MGD but less than 5.0 MGD.
Pollution Potential Factor:	3001	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.

NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0098914

Program Interest ID: 47047

Facility Name: AUNT KITTY'S FOODS INC

Billing Address: AUNT KITTY'S FOODS INC
270 N MILL RD
VINELAND, NJ 08360

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**

\$7,130.63 = (6250 × 0.7009) + \$2750

Facility Location: 270 N MILL RD
VINELAND, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	25	Designed for discharge to the ground (non-sanitary with at least secondary treatment)
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Pollution Rating Factor:

Tons of Solid Waste Disposed: N/A

Flow (MGD):

Pollutant Loading Factor:

Pollution Potential Factor:	250	Food processing wastewater
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0032328
Program Interest ID: 47051
Facility Name: VIANINI PIPE INC.

Billing Address: VIANINI PIPE
PO BOX 492
WHITEHOUSE, NJ 08888

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**
\$8,006.75 = (7500 × 0.7009) + \$2750

Facility Location: 81 COUNTY LINE RD
SOMERVILLE, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	25	Designed for discharge to the ground (non-sanitary with at least secondary treatment)
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Pollution Rating Factor:

Tons of Solid Waste Disposed: N/A

Flow (MGD):

Pollutant Loading Factor:

Pollution Potential Factor:	300	Other industrial process wastewater
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0102016
Program Interest ID: 47054
Facility Name: HOWARD M DOWN GENERATING STATION

Billing Address: VINELAND CITY MUNICIPAL ELECTRIC UTILITY
PO BOX 1508
VINELAND, NJ 083621508

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**
\$2,960.27 = (300 × 0.7009) + \$2750

Facility Location: 211 N WEST AVE
VINELAND, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	1	Pass-through wastewater to DSW or POTW, lined
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Pollution Rating Factor:

Tons of Solid Waste Disposed: N/A

Flow (MGD):

Pollutant Loading Factor:

Pollution Potential Factor:	300	Other industrial process wastewater
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)
FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0101818

Program Interest ID: 47064

Facility Name: WARREN STAGE IV STP

Billing Address: WARREN TWP SEWERAGE AUTH
46 MOUNTAIN BLVD
WARREN, NJ 07059

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**

\$13,971.41 = (16010 × 0.7009) + \$2750

Facility Location: 299 KING GEORGE RD
WARREN TWP, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	10	Pass-through wastewater to DSW or POTW, unlined and/or partially lined
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Pollution Rating Factor:	1	Sanitary Sewage Wastewater
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Tons of Solid Waste Disposed:	N/A	
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Flow (MGD):	0.8	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
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Pollutant Loading Factor:	1600	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
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Pollution Potential Factor:	1601	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0102474

Program Interest ID: 47065

Facility Name: WARREN STAGE V STP

Billing Address: WARREN TWP SEWERAGE AUTH
46 MOUNTAIN BLVD
WARREN, NJ 07059

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**

\$3,283.38 = (761 × 0.7009) + \$2750

Facility Location: LIBERTY CORNER RD
WARREN TWP, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	1	Pass-through wastewater to DSW or POTW, lined
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Pollution Rating Factor:	1	Sanitary Sewage Wastewater
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Tons of Solid Waste Disposed:	N/A
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Flow (MGD):	0.38	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
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Pollutant Loading Factor:	760	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
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Pollution Potential Factor:	761	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0103322

Program Interest ID: 47070

Facility Name: FANWOOD CRUSHED STONE CO

Billing Address: WELDON ASPHALT CO
141 CENTRAL AVE
WESTFIELD, NJ 07090

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**

\$3,450.90 = (1000 × 0.7009) + \$2750

Facility Location: NEW PROVIDENCE RD
WATCHUNG, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:

10

Pass-through wastewater to DSW or POTW, unlined and/or partially lined

Pollution Rating Factor:

Tons of Solid Waste Disposed:

N/A

Flow (MGD):

Pollutant Loading Factor:

Pollution Potential Factor:

100

Stormwater runoff

NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0099520
Program Interest ID: 47071
Facility Name: KESSLER INS FOR REHAB WELKIND FACILITY

Billing Address: KESSLER INSTITUTE FOR REHAB WELKIND FAC
201 PLEASANT HILL RD
CHESTER, NJ 07930

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**
\$3,240.63 = (700 × 0.7009) + \$2750

Facility Location: 201 PLEASANT HILL RD
CHESTER TWP, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	20	Designed for discharge to ground (sanitary with at least secondary treatment)
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Pollution Rating Factor:	1	Sanitary Sewage Wastewater
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Tons of Solid Waste Disposed:	N/A
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Flow (MGD):	0.017	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
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Pollutant Loading Factor:	34	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
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Pollution Potential Factor:	35	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0056618

Program Interest ID: 47088

Facility Name: WILLIAMSBURG AT WEST MILFORD

Billing Address: BOULDER POND LLC - MARIA WINTER
13 OLD ARMY POST RD
MORRISTOWN, NJ 07960

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**

\$5,395.90 = (3775 × 0.7009) + \$2750

Facility Location: PETER RD/RIDGE RD
WEST MILFORD TWP, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	25	Designed for discharge to the ground (non-sanitary with at least secondary treatment)
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Pollution Rating Factor:	1	Sanitary Sewage Wastewater
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Tons of Solid Waste Disposed:	N/A
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Flow (MGD):	0.075	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
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Pollutant Loading Factor:	150	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
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Pollution Potential Factor:	151	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)
FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0061760
Program Interest ID: 47091
Facility Name: WINSLOW TWP WTP

Billing Address: CAMDEN CNTY MUA
1645 FERRY AVE
CAMDEN, NJ 08104

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**
\$37,812.52 = (50025 × 0.7009) + \$2750

Facility Location: MALAGA-NEW BROOKLYN RD &
ERIAL-WILLIAMSTOWN RD
WINSLOW, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	25	Designed for discharge to the ground (non-sanitary with at least secondary treatment)
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Pollution Rating Factor:	1	Sanitary Sewage Wastewater
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Tons of Solid Waste Disposed:	N/A	
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Flow (MGD):	2.25	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
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Pollutant Loading Factor:	2000	Flow is greater than or equal to 1.0 MGD but less than 3.0 MGD.
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Pollution Potential Factor:	2001	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0068811
Program Interest ID: 47100
Facility Name: MENDHAM WEST WWTP

Billing Address: MENDHAM TWP
PO BOX 520
BROOKSIDE, NJ 07926

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**
\$3,924.01 = (1675 × 0.7009) + \$2750

Facility Location: 331 PLEASANT VALLEY RD
MENDHAM TWP, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	25	Designed for discharge to the ground (non-sanitary with at least secondary treatment)
Pollution Rating Factor:	1	Sanitary Sewage Wastewater
Tons of Solid Waste Disposed:	N/A	
Flow (MGD):	0.0332	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
Pollutant Loading Factor:	66	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
Pollution Potential Factor:	67	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.

NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0127990
Program Interest ID: 47104
Facility Name: NORTH JERSEY DIST WATER SUPPLY COMM

Billing Address: NORTH JERSEY DIST WATER SUPPLY COMM
1 FRANK A ORECHIO DR
WANAQUE, NJ 07465

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**
\$6,254.50 = (5000 × 0.7009) + \$2750

Facility Location: 1 F A ORECHIO DR
WANAQUE, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	25	Designed for discharge to the ground (non-sanitary with at least secondary treatment)
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Pollution Rating Factor:

Tons of Solid Waste Disposed: N/A

Flow (MGD):

Pollutant Loading Factor:

Pollution Potential Factor:	200	Potable water plant filter backwash
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0077127	Billing Address: DTH 15 LLC
Program Interest ID: 47135	PO BOX 1263
Facility Name: BLUE HERON PLAZA	WEST CALDWELL, NJ 07007
Permit Fee = (Environmental Value × Rate) + Minimum Fee	Facility Location: 86 BLUE HERON RD
\$3,492.95 = (1060 × 0.7009) + \$2750	SPARTA, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	20	Designed for discharge to ground (sanitary with at least secondary treatment)
Pollution Rating Factor:	1	Sanitary Sewage Wastewater
Tons of Solid Waste Disposed:	N/A	
Flow (MGD):	0.026	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
Pollutant Loading Factor:	52	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
Pollution Potential Factor:	53	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.

NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0077461
Program Interest ID: 47142
Facility Name: DURAND GLASS MANUFACTURING CO

Billing Address: DURAND GLASS MFG CO
901 S WADE BLVD
MILLVILLE, NJ 08332

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**
\$6,254.50 = (5000 × 0.7009) + \$2750

Facility Location: 901 S WADE BLVD
MILLVILLE, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	25	Designed for discharge to the ground (non-sanitary with at least secondary treatment)
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Pollution Rating Factor:

Tons of Solid Waste Disposed: N/A

Flow (MGD):

Pollutant Loading Factor:

Pollution Potential Factor:	200	Non-contact cooling water
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0077585
Program Interest ID: 47144
Facility Name: NJ 1881 RT 46 LLC

Billing Address: NJ 1881 ROUTE 46 LLC
5901 W SIDE AVE
NORTH BERGEN, NJ 07047

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**
\$3,086.43 = (480 × 0.7009) + \$2750

Facility Location: 1881 RT 46
ROXBURY TWP, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	20	Designed for discharge to ground (sanitary with at least secondary treatment)
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Pollution Rating Factor:	1	Sanitary Sewage Wastewater
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Tons of Solid Waste Disposed:	N/A
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Flow (MGD):	0.0115	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
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Pollutant Loading Factor:	23	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
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Pollution Potential Factor:	24	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0078204

Program Interest ID: 47152

Facility Name: SANDY ALEXANDER INC

Billing Address: SANDY ALEXANDER INC

200 ENTIN RD

CLIFTON, NJ 07014

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**

\$6,254.50 = (5000 × 0.7009) + \$2750

Facility Location: 200 ENTIN RD

CLIFTON, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:

25

Designed for discharge to the ground (non-sanitary with at least secondary treatment)

Pollution Rating Factor:

Tons of Solid Waste Disposed:

N/A

Flow (MGD):

Pollutant Loading Factor:

Pollution Potential Factor:

200

Non-contact cooling water

**NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)
FY2022 Groundwater Fee Detail Sheet**

NJPDES #: NJ0078565

Program Interest ID: 47154

Facility Name: 111 BAUER DRIVE LLC

Billing Address: 111 BAUER DRIVE LLC
PO BOX 704
HARRIMAN, NY 10926

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**
\$3,065.41 = (450 × 0.7009) + \$2750

Facility Location: 111 BAUER DR
OAKLAND, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	25	Designed for discharge to the ground (non-sanitary with at least secondary treatment)
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Pollution Rating Factor:	1	Sanitary Sewage Wastewater
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Tons of Solid Waste Disposed:	N/A
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Flow (MGD):	0.0085	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
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Pollutant Loading Factor:	17	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
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Pollution Potential Factor:	18	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0080055
Program Interest ID: 47170
Facility Name: NJ AMERICAN WATER CO - DEEP RUN WWTP

Billing Address: NJ AMERICAN WATER STATEWIDE SEWER
601 RT 202
BEDMINSTER, NJ 07921

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**
\$3,492.95 = (1060 × 0.7009) + \$2750

Facility Location: COPPERFIELD DR AND TANGLEWOO DR
PLUMSTED TWP, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	20	Designed for discharge to ground (sanitary with at least secondary treatment)
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Pollution Rating Factor:	1	Sanitary Sewage Wastewater
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Tons of Solid Waste Disposed:	N/A
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Flow (MGD):	0.026	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
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Pollutant Loading Factor:	52	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
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Pollution Potential Factor:	53	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0081086

Program Interest ID: 47180

Facility Name: JEFFERSON TWP - WATER'S EDGE

Billing Address: JEFFERSON TWP
1033 WELDON RD
LAKE HOPATCONG, NJ 07849

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**

\$4,740.56 = (2840 × 0.7009) + \$2750

Facility Location: CHAMBERLAIN RD
JEFFERSON TWP, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	20	Designed for discharge to ground (sanitary with at least secondary treatment)
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Pollution Rating Factor:	1	Sanitary Sewage Wastewater
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Tons of Solid Waste Disposed:	N/A
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Flow (MGD):	0.0707	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
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Pollutant Loading Factor:	141	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
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Pollution Potential Factor:	142	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0081183

Program Interest ID: 47181

Facility Name: CAPE MAY NATIONAL GOLF CLUB

Billing Address: CAPE COUNTRY CLUB INC

PO BOX 2369

CAPE MAY, NJ 08204

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**

\$3,153.02 = (575 × 0.7009) + \$2750

Facility Location: US HIGHWAY 9 & FLORENCE AVE

LOWER TWP, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	25	Designed for discharge to the ground (non-sanitary with at least secondary treatment)
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Pollution Rating Factor:	1	Sanitary Sewage Wastewater
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Tons of Solid Waste Disposed:	N/A
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Flow (MGD):	0.0112	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
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Pollutant Loading Factor:	22	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
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Pollution Potential Factor:	23	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0081914
Program Interest ID: 47192
Facility Name: SUEZ WATER-WEST MILFORD (BALD EAGLE COMM

Billing Address: SUEZ WATER NJ BALD EAGLE COMMONS WWTP
PO BOX 1190 - 115 BARRY DR N
HIGHLAND LAKES, NJ 07422

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**
\$5,469.49 = (3880 × 0.7009) + \$2750

Facility Location: MORSETOWN & RICHMOND RDS
WEST MILFORD TWP, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	20	Designed for discharge to ground (sanitary with at least secondary treatment)
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Pollution Rating Factor:	1	Sanitary Sewage Wastewater
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Tons of Solid Waste Disposed:	N/A
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Flow (MGD):	0.0965	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
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Pollutant Loading Factor:	193	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
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Pollution Potential Factor:	194	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0083038

Program Interest ID: 47209

Facility Name: CABLEVISION OF OAKLAND

Billing Address: WESTMINSTER MGMT LLC
30-A VREELAND RD - STE 220
FLORHAM PARK, NJ 07932

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**

\$900.00 = (×) + \$900

Facility Location: 40 POTASH RD
OAKLAND, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor: 0

Pollution Rating Factor:

Tons of Solid Waste Disposed: N/A

Flow (MGD):

Pollutant Loading Factor:

Pollution Potential Factor: 0

NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0070688

Program Interest ID: 47210

Facility Name: QUVA PHARMA INC

Billing Address: QUVA PHARMA INC
1075 W PARK ONE DR - STE 100
SUGAR LAND, TX 77478

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**

\$2,960.27 = (300 × 0.7009) + \$2750

Facility Location: 519 RT 173 W
GREENWICH TWP, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	25	Designed for discharge to the ground (non-sanitary with at least secondary treatment)
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Pollution Rating Factor:	1	Sanitary Sewage Wastewater
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Tons of Solid Waste Disposed:	N/A
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Flow (MGD):	0.0053	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
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Pollutant Loading Factor:	11	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
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Pollution Potential Factor:	12	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0083984
Program Interest ID: 47219
Facility Name: BAY COVE RESORT CONDOMINIUM ASSOCIATION I

Billing Address: BAY COVE RESORT CONDOMINIUM ASSOC INC
PO BOX 397
CAPE MAY COURT HOUSE, NJ 08210

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**
\$3,888.96 = (1625 × 0.7009) + \$2750

Facility Location: 35 RT 47 S
CAPE MAY COURT HOUSE, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	25	Designed for discharge to the ground (non-sanitary with at least secondary treatment)
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Pollution Rating Factor:	1	Sanitary Sewage Wastewater
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Tons of Solid Waste Disposed:	N/A
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Flow (MGD):	0.032	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
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Pollutant Loading Factor:	64	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
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Pollution Potential Factor:	65	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0084018
Program Interest ID: 47221
Facility Name: FAIRTON OAKS

Billing Address: FAIRTON OAKS VILLAGE LLC
95 PRINCETON AVE
BRICK TWP, NJ 08724

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**
\$2,837.61 = (125 × 0.7009) + \$2750

Facility Location: CLARKS POND RD
FAIRFIELD TWP, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	25	Designed for discharge to the ground (non-sanitary with at least secondary treatment)
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Pollution Rating Factor:	1	Sanitary Sewage Wastewater
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Tons of Solid Waste Disposed:	N/A
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Flow (MGD):	0.002	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
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Pollutant Loading Factor:	4	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
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Pollution Potential Factor:	5	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0086797

Program Interest ID: 47347

Facility Name: PLATINUM PRESS INC

Billing Address: CK BERGEN ASSOC LLC
30-A VREELAND RD - STE 220
FLORHAM PARK, NJ 07932

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**

\$900.00 = (×) + \$900

Facility Location: 5 THORNTON RD
OAKLAND, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor: 0

Pollution Rating Factor:

Tons of Solid Waste Disposed: N/A

Flow (MGD):

Pollutant Loading Factor:

Pollution Potential Factor: 0

NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0087297

Program Interest ID: 47359

Facility Name: BRUNSWICK COUNTRY LANES

Billing Address: KNOB HILL BOWLING LLC

363 RT 33

MANALAPAN, NJ 07726

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**

\$2,837.61 = (125 × 0.7009) + \$2750

Facility Location: 363 RT 33

MANALAPAN, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	25	Designed for discharge to the ground (non-sanitary with at least secondary treatment)
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Pollution Rating Factor:	1	Sanitary Sewage Wastewater
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Tons of Solid Waste Disposed:	N/A
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Flow (MGD):	0.002	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
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Pollutant Loading Factor:	4	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
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Pollution Potential Factor:	5	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0087335
Program Interest ID: 47363
Facility Name: ROLLING HILLS OF HUNTERDON CARE CENTER

Billing Address: ROLLING HILLS OPERATIONS LLC
16 CRATETOWN RD
CLINTON, NJ 08833

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**
\$3,240.63 = (700 × 0.7009) + \$2750

Facility Location: 16 CRATETOWN RD
CLINTON TWP, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	25	Designed for discharge to the ground (non-sanitary with at least secondary treatment)
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Pollution Rating Factor:	1	Sanitary Sewage Wastewater
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Tons of Solid Waste Disposed:	N/A
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Flow (MGD):	0.0135	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
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Pollutant Loading Factor:	27	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
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Pollution Potential Factor:	28	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0087343	Billing Address: HAMILTON FARM GOLF CLUB LLC
Program Interest ID: 47364	1040 POTTERSVILLE RD
Facility Name: HAMILTON FARM GOLF CLUB & EQUESTRIAN CENT	GLADSTONE, NJ 07934
Permit Fee = (Environmental Value \times Rate) + Minimum Fee	Facility Location: 1040 POTTERSVILLE RD
\$2,995.32 = (350 \times 0.7009) + \$2750	BEDMINSTER TWP, NJ

$$\text{Environmental Value (EV)} = \text{Discharge Control Factor} \times \text{Pollution Potential Factor}$$

Discharge Control Factor:	25	Designed for discharge to the ground (non-sanitary with at least secondary treatment)
Pollution Rating Factor:	1	Sanitary Sewage Wastewater
Tons of Solid Waste Disposed:	N/A	
Flow (MGD):	0.0067	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
Pollutant Loading Factor:	13	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
Pollution Potential Factor:	14	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.

NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0087378

Program Interest ID: 47367

Facility Name: US GOLF ASSOCIATION

Billing Address: US GOLF ASSOCIATION
PO BOX 708
FAR HILLS, NJ 079310708

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**

\$2,960.27 = (300 × 0.7009) + \$2750

Facility Location: 77 LIBERTY CORNER RD
BERNARDS TWP, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	25	Designed for discharge to the ground (non-sanitary with at least secondary treatment)
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Pollution Rating Factor:	1	Sanitary Sewage Wastewater
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Tons of Solid Waste Disposed:	N/A
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Flow (MGD):	0.0055	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
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Pollutant Loading Factor:	11	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
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Pollution Potential Factor:	12	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0087530	Billing Address: WEST MILFORD SHOPPING PLAZA
Program Interest ID: 47372	1 INDIAN RD
Facility Name: WEST MILFORD SHOPPING PLAZA	DENVILLE, NJ 07834
Permit Fee = (Environmental Value \times Rate) + Minimum Fee	Facility Location: 1926 UNION VALLEY RD
\$3,223.11 = (675 \times 0.7009) + \$2750	WEST MILFORD TWP, NJ

$$\text{Environmental Value (EV)} = \text{Discharge Control Factor} \times \text{Pollution Potential Factor}$$

Discharge Control Factor:	25	Designed for discharge to the ground (non-sanitary with at least secondary treatment)
Pollution Rating Factor:	1	Sanitary Sewage Wastewater
Tons of Solid Waste Disposed:	N/A	
Flow (MGD):	0.013	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
Pollutant Loading Factor:	26	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
Pollution Potential Factor:	27	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.

NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0087734
Program Interest ID: 47376
Facility Name: LAKE & SHORE CAMPGROUND

Billing Address: MHC LAKE & SHORE LLC
PO BOX 8000
MONSEY, NY 10952

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**
\$4,940.31 = (3125 × 0.7009) + \$2750

Facility Location: 515 CORSON TAVERN RD
OCEAN VIEW, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	25	Designed for discharge to the ground (non-sanitary with at least secondary treatment)
Pollution Rating Factor:	1	Sanitary Sewage Wastewater
Tons of Solid Waste Disposed:	N/A	
Flow (MGD):	0.0619	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
Pollutant Loading Factor:	124	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
Pollution Potential Factor:	125	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.

NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0088561

Program Interest ID: 47384

Facility Name: HARRIET LANE LLC

Billing Address: HARRIET LANE LLC
PO BOX 508
OCEAN CITY, NJ 08226

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**

\$2,750.00 = (0 × 0.7009) + \$2750

Facility Location: 1823 S SHORE RD
UPPER TWP, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	0	Permitted, but not being discharged (not applicable to landfills)
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Pollution Rating Factor:	1	Sanitary Sewage Wastewater
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Tons of Solid Waste Disposed:	N/A
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Flow (MGD):	0.00385	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
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Pollutant Loading Factor:	8	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
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Pollution Potential Factor:	9	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0089028

Program Interest ID: 47396

Facility Name: JEFFERSON VILLAGE SQUARE

Billing Address: GOOD KIDS HOLDING LLC
PO BOX 773
HACKETTSTOWN, NJ 07840

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**

\$2,820.09 = (100 × 0.7009) + \$2750

Facility Location: RT 15 S & FRANKLIN ST
JEFFERSON TWP, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	20	Designed for discharge to ground (sanitary with at least secondary treatment)
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Pollution Rating Factor:	1	Sanitary Sewage Wastewater
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Tons of Solid Waste Disposed:	N/A
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Flow (MGD):	0.002	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
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Pollutant Loading Factor:	4	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
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Pollution Potential Factor:	5	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0100145
Program Interest ID: 47418
Facility Name: ARAWAK PAVING CO INC

Billing Address: ARAWAK PAVING CO INC
7503 WEYMOUTH RD
HAMMONTON, NJ 08037

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**
\$6,254.50 = (5000 × 0.7009) + \$2750

Facility Location: 7503 WEYMOUTH RD
HAMILTON TWP, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	25	Designed for discharge to the ground (non-sanitary with at least secondary treatment)
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Pollution Rating Factor:

Tons of Solid Waste Disposed: N/A

Flow (MGD):

Pollutant Loading Factor:

Pollution Potential Factor:	200	Non-contact cooling water
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0100501
Program Interest ID: 47431
Facility Name: PRINCETON MONTESSORI SCHOOL WWTP

Billing Address: PRINCETON MONTESSORI SCHOOL
487 CHERRY VALLEY RD
PRINCETON, NJ 08540

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**
\$2,820.09 = (100 × 0.7009) + \$2750

Facility Location: 487 CHERRY VALLEY RD
MONTGOMERY TWP, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	20	Designed for discharge to ground (sanitary with at least secondary treatment)
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Pollution Rating Factor:	1	Sanitary Sewage Wastewater
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Tons of Solid Waste Disposed:	N/A
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Flow (MGD):	0.002	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
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Pollutant Loading Factor:	4	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
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Pollution Potential Factor:	5	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0100781

Program Interest ID: 47444

Facility Name: PLEASANT ACRES RV RESORT LLC

Billing Address: PLEASANT ACRES RV RESORT LLC
27777 FRANKLIN RD - STE 200
SOUTHFIELD, MI 48034

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**

\$4,165.82 = (2020 × 0.7009) + \$2750

Facility Location: 61 DEWITT RD
WANTAGE TWP, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	20	Designed for discharge to ground (sanitary with at least secondary treatment)
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Pollution Rating Factor:	1	Sanitary Sewage Wastewater
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Tons of Solid Waste Disposed:	N/A
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Flow (MGD):	0.05	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
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Pollutant Loading Factor:	100	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
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Pollution Potential Factor:	101	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0100927	Billing Address: FHM PROPERTIES LLC
Program Interest ID: 47449	PO BOX 836 - 905 RT 9
Facility Name: STONE HARBOR GOLF CLUB	CAPE MAY COURT HOUSE, NJ 08210
Permit Fee = (Environmental Value × Rate) + Minimum Fee	Facility Location: 905 RT 9 N
\$2,925.23 = (250 × 0.7009) + \$2750	CAPE MAY COURT HOUSE, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	25	Designed for discharge to the ground (non-sanitary with at least secondary treatment)
Pollution Rating Factor:	1	Sanitary Sewage Wastewater
Tons of Solid Waste Disposed:	N/A	
Flow (MGD):	0.0043	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
Pollutant Loading Factor:	9	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
Pollution Potential Factor:	10	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.

NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0101028

Program Interest ID: 47452

Facility Name: PENNYTOWN WWTP

Billing Address: HOPEWELL TWP
201 WASHINGTON CROSSING PENNINGTON RD
TITUSVILLE, NJ 08560

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**

\$3,156.52 = (580 × 0.7009) + \$2750

Facility Location: 145 RT 31 N
HOPEWELL TWP, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	20	Designed for discharge to ground (sanitary with at least secondary treatment)
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Pollution Rating Factor:	1	Sanitary Sewage Wastewater
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Tons of Solid Waste Disposed:	N/A
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Flow (MGD):	0.0142	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
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Pollutant Loading Factor:	28	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
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Pollution Potential Factor:	29	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0102920

Program Interest ID: 47481

Facility Name: FOREST MANOR HEALTH CARE CTR

Billing Address: FOREST MANOR HEALTH CARE CTR
PO BOX 283 - STATE PARK RD
HOPE, NJ 07844

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**

\$3,117.97 = (525 × 0.7009) + \$2750

Facility Location: 145 STATE PARK RD
FRELINGHUYSEN TWP, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	25	Designed for discharge to the ground (non-sanitary with at least secondary treatment)
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Pollution Rating Factor:	1	Sanitary Sewage Wastewater
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Tons of Solid Waste Disposed:	N/A
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Flow (MGD):	0.01	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
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Pollutant Loading Factor:	20	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
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Pollution Potential Factor:	21	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0103748

Program Interest ID: 47504

Facility Name: SKYLANDS STADIUM LLC

Billing Address: SKYLANDS STADIUM LLC
94 CHAMPIONSHIP PL
FRANKFORD TWP, NJ 07822

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**

\$2,820.09 = (100 × 0.7009) + \$2750

Facility Location: 94 CHAMPIONSHIP PL
FRANKFORD TWP, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	20	Designed for discharge to ground (sanitary with at least secondary treatment)
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Pollution Rating Factor:	1	Sanitary Sewage Wastewater
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Tons of Solid Waste Disposed:	N/A
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Flow (MGD):	0.002	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
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Pollutant Loading Factor:	4	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
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Pollution Potential Factor:	5	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0104051
Program Interest ID: 47507
Facility Name: LOGAN TWP DISPOSAL AREA

Billing Address: WEEKS MARINE INC
901 BEACH ST
CAMDEN, NJ 08102

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**
\$8,006.75 = (7500 × 0.7009) + \$2750

Facility Location: FLOODGATE RD
LOGAN TWP, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	25	Designed for discharge to the ground (non-sanitary with at least secondary treatment)
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Pollution Rating Factor:

Tons of Solid Waste Disposed: N/A

Flow (MGD):

Pollutant Loading Factor:

Pollution Potential Factor:	300	Other industrial process wastewater
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0104396
Program Interest ID: 47517
Facility Name: CROSSROADS @ OLDWICK

Billing Address: NJ AMERICAN WATER CO
PO BOX 5602
CHERRY HILL, NJ 08034

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**
\$3,394.83 = (920 × 0.7009) + \$2750

Facility Location: RT 523 (OLDWICK RD)
TEWKSBURY TWP, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	20	Designed for discharge to ground (sanitary with at least secondary treatment)
Pollution Rating Factor:	1	Sanitary Sewage Wastewater
Tons of Solid Waste Disposed:	N/A	
Flow (MGD):	0.0225	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
Pollutant Loading Factor:	45	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
Pollution Potential Factor:	46	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.

NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0104655

Program Interest ID: 47528

Facility Name: ACME

Billing Address: ALBERTSONS COMPANIES INC
250 PARK CENTER BLVD
BOISE, ID 83706

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**

\$3,082.93 = (475 × 0.7009) + \$2750

Facility Location: RT 94 & BUCHANAN RD
BLAIRSTOWN, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	25	Designed for discharge to the ground (non-sanitary with at least secondary treatment)
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Pollution Rating Factor:	1	Sanitary Sewage Wastewater
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Tons of Solid Waste Disposed:	N/A
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Flow (MGD):	0.009	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
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Pollutant Loading Factor:	18	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
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Pollution Potential Factor:	19	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0105031
Program Interest ID: 47540
Facility Name: NATIONAL AUTO DEALERS EXCHANGE

Billing Address: NATIONAL AUTO DEALERS EXCHANGE
PO BOX 188
BORDENTOWN, NJ 085050188

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**
\$3,047.88 = (425 × 0.7009) + \$2750

Facility Location: 730 RT 68 NORTH
MANSFIELD, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	25	Designed for discharge to the ground (non-sanitary with at least secondary treatment)
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Pollution Rating Factor:	1	Sanitary Sewage Wastewater
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Tons of Solid Waste Disposed:	N/A
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Flow (MGD):	0.0081	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
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Pollutant Loading Factor:	16	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
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Pollution Potential Factor:	17	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0105228

Program Interest ID: 47550

Facility Name: BEACON HILL WTF

Billing Address: NJ AMERICAN WATER CO
PO BOX 5602
CHERRY HILL, NJ 08034

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**

\$6,394.68 = (5200 × 0.7009) + \$2750

Facility Location: 151 MINUTEMAN CIR
UPPER FREEHOLD TWP, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	25	Designed for discharge to the ground (non-sanitary with at least secondary treatment)
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Pollution Rating Factor:	1	Sanitary Sewage Wastewater
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Tons of Solid Waste Disposed:	N/A
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Flow (MGD):	0.1037	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
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Pollutant Loading Factor:	207	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
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Pollution Potential Factor:	208	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0105392

Program Interest ID: 47557

Facility Name: OLD YORK COUNTRY CLUB

Billing Address: OLD YORK COUNTRY CLUB
228 OLD YORK RD
CHESTERFIELD, NJ 08515

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**

\$3,135.50 = (550 × 0.7009) + \$2750

Facility Location: 228 OLD YORK RD
CHESTERFIELD, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	25	Designed for discharge to the ground (non-sanitary with at least secondary treatment)
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Pollution Rating Factor:	1	Sanitary Sewage Wastewater
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Tons of Solid Waste Disposed:	N/A
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Flow (MGD):	0.0105	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
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Pollutant Loading Factor:	21	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
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Pollution Potential Factor:	22	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0105562
Program Interest ID: 47566
Facility Name: ROYCE BROOK GOLF CLUB LLC

Billing Address: ROYCE BROOK GOLF LLC
201 HAMILTON RD
HILLSBOROUGH, NJ 08844

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**
\$2,977.79 = (325 × 0.7009) + \$2750

Facility Location: 201 HAMILTON RD
HILLSBOROUGH, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	25	Designed for discharge to the ground (non-sanitary with at least secondary treatment)
Pollution Rating Factor:	1	Sanitary Sewage Wastewater
Tons of Solid Waste Disposed:	N/A	
Flow (MGD):	0.0059	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
Pollutant Loading Factor:	12	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
Pollution Potential Factor:	13	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.

NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0167126

Program Interest ID: 47570

Facility Name: ROBERT MICHAEL SHOPPING CTR

Billing Address: ROBERT MICHAEL SHOPPING CTR
PO BOX 600 - 8 FORESTER AVE
WARWICK, NY 109900600

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**

\$2,946.25 = (280 × 0.7009) + \$2750

Facility Location: RAMAPO VALLEY RD
OAKLAND, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	20	Designed for discharge to ground (sanitary with at least secondary treatment)
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Pollution Rating Factor:	1	Sanitary Sewage Wastewater
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Tons of Solid Waste Disposed:	N/A
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Flow (MGD):	0.0064	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
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Pollutant Loading Factor:	13	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
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Pollution Potential Factor:	14	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0105759
Program Interest ID: 47579
Facility Name: DUE PROCESS GOLF & HORSE STABLES LLC

Billing Address: DUE PROCESS GOLF & HORSE STABLES LLC
392 RT 537
COLTS NECK, NJ 07722

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**
\$2,995.32 = (350 × 0.7009) + \$2750

Facility Location: 264 RT 537
COLTS NECK, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	25	Designed for discharge to the ground (non-sanitary with at least secondary treatment)
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Pollution Rating Factor:	1	Sanitary Sewage Wastewater
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Tons of Solid Waste Disposed:	N/A
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Flow (MGD):	0.0065	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
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Pollutant Loading Factor:	13	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
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Pollution Potential Factor:	14	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0106780

Program Interest ID: 47645

Facility Name: VIKING YACHT CO

Billing Address: VIKING YACHT CO
PO BOX 308
NEW GRETN, NJ 08224

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**

\$4,502.25 = (2500 × 0.7009) + \$2750

Facility Location: 5738 RTE 9
NEW GRETN, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	25	Designed for discharge to the ground (non-sanitary with at least secondary treatment)
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Pollution Rating Factor:

Tons of Solid Waste Disposed: N/A

Flow (MGD):

Pollutant Loading Factor:

Pollution Potential Factor:	100	Stormwater runoff
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)
FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0108120

Program Interest ID: 47714

Facility Name: MANSFIELD FARMS

Billing Address: NJ AMERICAN WATER
601 RT 202/206
BEDMINSTER, NJ 07921

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**

\$14,122.10 = (16225 × 0.7009) + \$2750

Facility Location: RT. 68
MANSFIELD, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	25	Designed for discharge to the ground (non-sanitary with at least secondary treatment)
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Pollution Rating Factor:	1	Sanitary Sewage Wastewater
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Tons of Solid Waste Disposed:	N/A	
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Flow (MGD):	0.324	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
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Pollutant Loading Factor:	648	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
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Pollution Potential Factor:	649	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0108243
Program Interest ID: 47719
Facility Name: MEDICAL OFFICE BUILDING

Billing Address: 757 ROUTE 15 REALTY LLC
111 LITTLETON RD - STE 100
PARSIPPANY, NJ 07054

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**
\$3,044.38 = (420 × 0.7009) + \$2750

Facility Location: 757 RT 15
LAKE HOPATCONG, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	20	Designed for discharge to ground (sanitary with at least secondary treatment)
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Pollution Rating Factor:	1	Sanitary Sewage Wastewater
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Tons of Solid Waste Disposed:	N/A
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Flow (MGD):	0.01	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
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Pollutant Loading Factor:	20	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
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Pollution Potential Factor:	21	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0108294

Program Interest ID: 47723

Facility Name: HUNTERDON COMMONS

Billing Address: HUNTERDON COMMONS
PO BOX 326
MARTINSVILLE, NJ 08836

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**

\$2,820.09 = (100 × 0.7009) + \$2750

Facility Location: 176 HWY 202
RARITAN TWP, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	25	Designed for discharge to the ground (non-sanitary with at least secondary treatment)
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Pollution Rating Factor:	1	Sanitary Sewage Wastewater
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Tons of Solid Waste Disposed:	N/A
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Flow (MGD):	0.0013	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
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Pollutant Loading Factor:	3	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
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Pollution Potential Factor:	4	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0108928

Program Interest ID: 47753

Facility Name: COUNTRY OAKS WWTP

Billing Address: NJ AMERICAN WATER
601 RT 202/206
BEDMINSTER, NJ 07921

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**

\$4,537.30 = (2550 × 0.7009) + \$2750

Facility Location: GOLD MINE RD
MOUNT OLIVE TWP, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	25	Designed for discharge to the ground (non-sanitary with at least secondary treatment)
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Pollution Rating Factor:	1	Sanitary Sewage Wastewater
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Tons of Solid Waste Disposed:	N/A
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Flow (MGD):	0.0504	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
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Pollutant Loading Factor:	101	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
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Pollution Potential Factor:	102	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0108936	Billing Address: JACKSON PREMIUM OUTLETS
Program Interest ID: 47754	MONMOUTH RD - STE 168A
Facility Name: JACKSON PREMIUM OUTLETS	AKA RT 537
	JACKSON TWP, NJ 08527
Permit Fee = (Environmental Value \times Rate) + Minimum Fee	Facility Location: RT 537 MONMOUTH RD
\$3,853.92 = (1575 \times 0.7009) + \$2750	JACKSON TWP, NJ

$$\text{Environmental Value (EV)} = \text{Discharge Control Factor} \times \text{Pollution Potential Factor}$$

Discharge Control Factor:	25	Designed for discharge to the ground (non-sanitary with at least secondary treatment)
Pollution Rating Factor:	1	Sanitary Sewage Wastewater
Tons of Solid Waste Disposed:	N/A	
Flow (MGD):	0.0312	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
Pollutant Loading Factor:	62	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
Pollution Potential Factor:	63	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.

NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0109029
Program Interest ID: 47761
Facility Name: G&F REALTY OF RICHMOND

Billing Address: G&F REALTY OF RICHMOND
2380 HYLAND BLVD
STATEN ISLAND, NY 10306

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**
\$2,942.75 = (275 × 0.7009) + \$2750

Facility Location: 340 RT 34
COLTS NECK, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	25	Designed for discharge to the ground (non-sanitary with at least secondary treatment)
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Pollution Rating Factor:	1	Sanitary Sewage Wastewater
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Tons of Solid Waste Disposed:	N/A
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Flow (MGD):	0.0052	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
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Pollutant Loading Factor:	10	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
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Pollution Potential Factor:	11	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0109193
Program Interest ID: 47769
Facility Name: METEDECONK NATIONAL GOLF CLUB INC

Billing Address: METEDECONK NATIONAL GOLF CLUB INC
50 HANNAH HILL RD
JACKSON, NJ 08527

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**
\$3,030.36 = (400 × 0.7009) + \$2750

Facility Location: 50 HANNAH HILL RD
JACKSON TWP, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	25	Designed for discharge to the ground (non-sanitary with at least secondary treatment)
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Pollution Rating Factor:	1	Sanitary Sewage Wastewater
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Tons of Solid Waste Disposed:	N/A
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Flow (MGD):	0.0075	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
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Pollutant Loading Factor:	15	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
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Pollution Potential Factor:	16	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0109576
Program Interest ID: 47792
Facility Name: BEAR BROOK GOLF VILLAGE

Billing Address: AQUA NJ INC
10 BLACK FOREST RD
HAMILTON, NJ 08691

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**
\$3,745.28 = (1420 × 0.7009) + \$2750

Facility Location: 23 PLAYERS BLVD & RT 94
FREDON, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	20	Designed for discharge to ground (sanitary with at least secondary treatment)
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Pollution Rating Factor:	1	Sanitary Sewage Wastewater
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Tons of Solid Waste Disposed:	N/A
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Flow (MGD):	0.0348	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
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Pollutant Loading Factor:	70	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
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Pollution Potential Factor:	71	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0109886
Program Interest ID: 47810
Facility Name: GALLOWAY NATIONAL GOLF COURSE

Billing Address: GALLOWAY NATIONAL GOLF CLUB
270 S NEW YORK RD - RT 9
GALLOWAY, NJ 08201

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**
\$2,977.79 = (325 × 0.7009) + \$2750

Facility Location: 270 SOUTH NEW YORK RD
AKA RT 9
GALLOWAY TWP, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	25	Designed for discharge to the ground (non-sanitary with at least secondary treatment)
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Pollution Rating Factor:	1	Sanitary Sewage Wastewater
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Tons of Solid Waste Disposed:	N/A
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Flow (MGD):	0.0062	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
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Pollutant Loading Factor:	12	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
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Pollution Potential Factor:	13	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0137448
Program Interest ID: 47876
Facility Name: HERMANS TRUCKING INC

Billing Address: HERMANS TRUCKING INC
181 JACOBSTOWN COOKSTOWN RD
WRIGHTSTOWN, NJ 08562

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**
\$4,502.25 = (2500 × 0.7009) + \$2750

Facility Location: 181 JACOBSTOWN COOKSTOWN RD
WRIGHTSTOWN, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	25	Designed for discharge to the ground (non-sanitary with at least secondary treatment)
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Pollution Rating Factor:

Tons of Solid Waste Disposed: N/A

Flow (MGD):

Pollutant Loading Factor:

Pollution Potential Factor:	100	Stormwater runoff
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0115487

Program Interest ID: 48251

Facility Name: MAZZA RECYCLING SERVICES LTD

Billing Address: MAZZA RECYCLING SERVICES LLC
3230-A SHAFTO RD
TINTON FALLS, NJ 07753

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**

\$4,502.25 = (2500 × 0.7009) + \$2750

Facility Location: 3230 SHAFTO RD
TINTON FALLS, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	25	Designed for discharge to the ground (non-sanitary with at least secondary treatment)
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Pollution Rating Factor:

Tons of Solid Waste Disposed: N/A

Flow (MGD):

Pollutant Loading Factor:

Pollution Potential Factor:	100	Stormwater runoff
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0116165
Program Interest ID: 48308
Facility Name: FREEHOLD CARTAGE INC

Billing Address: FREEHOLD CARTAGE INC
PO BOX 5010
FREEHOLD, NJ 07728

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**
\$4,502.25 = (2500 × 0.7009) + \$2750

Facility Location: 825 RT 33
FREEHOLD, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	25	Designed for discharge to the ground (non-sanitary with at least secondary treatment)
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Pollution Rating Factor:

Tons of Solid Waste Disposed: N/A

Flow (MGD):

Pollutant Loading Factor:

Pollution Potential Factor:	100	Stormwater runoff
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)
FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0162370
Program Interest ID: 48421
Facility Name: ALLENTOWN LLC

Billing Address: ALLENTOWN INC
165 RT 526
ALLENTOWN, NJ 08501

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**
\$2,974.29 = (320 × 0.7009) + \$2750

Facility Location: 165 RT 526
ALLENTOWN, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	20	Designed for discharge to ground (sanitary with at least secondary treatment)
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Pollution Rating Factor:	1	Sanitary Sewage Wastewater
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Tons of Solid Waste Disposed:	N/A
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Flow (MGD):	0.0074	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
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Pollutant Loading Factor:	15	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
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Pollution Potential Factor:	16	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0120481

Program Interest ID: 48650

Facility Name: ALUMINUM SHAPES L.L.C.

Billing Address: ALUMINUM SHAPES LLC

9000 RIVER RD

DELAIR, NJ 08110

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**

\$4,502.25 = (2500 × 0.7009) + \$2750

Facility Location: 9000 RIVER RD

DELAIR, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:

25

Designed for discharge to the ground (non-sanitary with at least secondary treatment)

Pollution Rating Factor:

Tons of Solid Waste Disposed:

N/A

Flow (MGD):

Pollutant Loading Factor:

Pollution Potential Factor:

100

Stormwater runoff

NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0127876	Billing Address: FAR HILLS COUNTRY DAY SCHOOL
Program Interest ID: 49250	PO BOX 8 - RT 202
Facility Name: FAR HILLS COUNTRY DAY SCHOOL	FAR HILLS, NJ 07931
Permit Fee = (Environmental Value \times Rate) + Minimum Fee	Facility Location: RT 202
\$3,002.32 = (360 \times 0.7009) + \$2750	FAR HILLS, NJ

$$\text{Environmental Value (EV)} = \text{Discharge Control Factor} \times \text{Pollution Potential Factor}$$

Discharge Control Factor:	20	Designed for discharge to ground (sanitary with at least secondary treatment)
Pollution Rating Factor:	1	Sanitary Sewage Wastewater
Tons of Solid Waste Disposed:	N/A	
Flow (MGD):	0.0087	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
Pollutant Loading Factor:	17	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
Pollution Potential Factor:	18	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.

NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0128121
Program Interest ID: 49263
Facility Name: CANOE BROOK STATION

Billing Address: NEW JERSEY AMERICAN WATER PASSAIC BASIN
1 WATER ST - AP DEPT #1018
CAMDEN, NJ 07078

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**
\$4,852.70 = (3000 × 0.7009) + \$2750

Facility Location: 167 JFK PKWY
SHORT HILLS, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	10	Pass-through wastewater to DSW or POTW, unlined and/or partially lined
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Pollution Rating Factor:

Tons of Solid Waste Disposed: N/A

Flow (MGD):

Pollutant Loading Factor:

Pollution Potential Factor:	300	Other industrial process wastewater
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0128848	Billing Address: MOUNT OLIVE TWP
Program Interest ID: 49319	204 FLANDERS DRAKESTOWN RD
Facility Name: WYNDHAM POINTE WWTP	BUDD LAKE, NJ 07828
Permit Fee = (Environmental Value \times Rate) + Minimum Fee	Facility Location: 6 FERNWOOD CT (REAR)
\$3,818.87 = (1525 \times 0.7009) + \$2750	MOUNT OLIVE TWP, NJ

Environmental Value (EV) = Discharge Control Factor \times Pollution Potential Factor

Discharge Control Factor:	25	Designed for discharge to the ground (non-sanitary with at least secondary treatment)
Pollution Rating Factor:	1	Sanitary Sewage Wastewater
Tons of Solid Waste Disposed:	N/A	
Flow (MGD):	0.03	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
Pollutant Loading Factor:	60	Equals Flow (MGD) \times 2000 with the result rounded to the nearest whole integer.
Pollution Potential Factor:	61	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.

NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0128872

Program Interest ID: 49322

Facility Name: 95 WEST MAIN STREET

Billing Address: 95 MAIN STREET LLC
65 PLEASANT HILL RD
CHESTER, NJ 07930

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**

\$2,855.14 = (150 × 0.7009) + \$2750

Facility Location: 95 WEST MAIN ST
CHESTER, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	25	Designed for discharge to the ground (non-sanitary with at least secondary treatment)
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Pollution Rating Factor:	1	Sanitary Sewage Wastewater
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Tons of Solid Waste Disposed:	N/A
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Flow (MGD):	0.0025	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
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Pollutant Loading Factor:	5	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
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Pollution Potential Factor:	6	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0128911

Program Interest ID: 49324

Facility Name: LUXFER MEL TECHNOLOGIES

Billing Address: LUXFER MEL TECHNOLOGIES
500 BARBERTOWN POINT BREEZE RD
FLEMINGTON, NJ 08822

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**

\$8,006.75 = (7500 × 0.7009) + \$2750

Facility Location: 500 BARBERTOWN POINT BREEZE RD
KINGWOOD TWP, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	25	Designed for discharge to the ground (non-sanitary with at least secondary treatment)
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Pollution Rating Factor:

Tons of Solid Waste Disposed: N/A

Flow (MGD):

Pollutant Loading Factor:

Pollution Potential Factor:	300	Other industrial process wastewater
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0132225
Program Interest ID: 49592
Facility Name: PINE BARRENS GOLF CLUB

Billing Address: PINE BARRENS GOLF CLUB LLC
540 S HOPE CHAPEL RD
JACKSON, NJ 08527

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**
\$2,977.79 = (325 × 0.7009) + \$2750

Facility Location: 540 S HOPE CHAPEL RD
JACKSON TWP, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	25	Designed for discharge to the ground (non-sanitary with at least secondary treatment)
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Pollution Rating Factor:	1	Sanitary Sewage Wastewater
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Tons of Solid Waste Disposed:	N/A
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Flow (MGD):	0.0061	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
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Pollutant Loading Factor:	12	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
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Pollution Potential Factor:	13	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0132462
Program Interest ID: 49607
Facility Name: SUSSEX TURNPIKE CONDOMINIUM ASSOC

Billing Address: SILVERMAN GROUP
195 MORRISTOWN RD
BASKING RIDGE, NJ 07920

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**
\$3,324.74 = (820 × 0.7009) + \$2750

Facility Location: 1578 SUSSEX TNPK
RANDOLPH TWP, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	20	Designed for discharge to ground (sanitary with at least secondary treatment)
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Pollution Rating Factor:	1	Sanitary Sewage Wastewater
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Tons of Solid Waste Disposed:	N/A
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Flow (MGD):	0.0199	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
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Pollutant Loading Factor:	40	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
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Pollution Potential Factor:	41	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)
FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0135542
Program Interest ID: 49623
Facility Name: THE HORIZONS AT FRANKLIN LAKES WTP

Billing Address: MORGAN PROPERTIES
160 CLUBHOUSE RD
KING OF PRUSSIA, PA 19406

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**
\$3,415.86 = (950 × 0.7009) + \$2750

Facility Location: FRANKLIN AVE
FRANKLIN LAKES, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	25	Designed for discharge to the ground (non-sanitary with at least secondary treatment)
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Pollution Rating Factor:	1	Sanitary Sewage Wastewater
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Tons of Solid Waste Disposed:	N/A
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Flow (MGD):	0.0184	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
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Pollutant Loading Factor:	37	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
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Pollution Potential Factor:	38	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0133353
Program Interest ID: 49677
Facility Name: CHARLESTON SPRINGS GOLF COURSE

Billing Address: MONMOUTH CNTY PARKS SYSTEM
805 NEWMAN SPRINGS RD
LINCROFT, NJ 07738

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**
\$2,960.27 = (300 × 0.7009) + \$2750

Facility Location: RT 527 & SWEETMANS LN
MILLSTONE TWP, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	25	Designed for discharge to the ground (non-sanitary with at least secondary treatment)
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Pollution Rating Factor:	1	Sanitary Sewage Wastewater
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Tons of Solid Waste Disposed:	N/A
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Flow (MGD):	0.0053	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
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Pollutant Loading Factor:	11	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
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Pollution Potential Factor:	12	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0133451
Program Interest ID: 49685
Facility Name: BRANDYWINE ASSISTED LIVING AT COLTS NECK

Billing Address: BRANDYWINE ASSISTED LIVING @ COLTS NECK
3 MERIDIAN CIR
COLTS NECK, NJ 07722

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**
\$3,012.84 = (375 × 0.7009) + \$2750

Facility Location: RT 34 & LELAND RD
COLTS NECK, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	25	Designed for discharge to the ground (non-sanitary with at least secondary treatment)
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Pollution Rating Factor:	1	Sanitary Sewage Wastewater
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Tons of Solid Waste Disposed:	N/A
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Flow (MGD):	0.0072	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
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Pollutant Loading Factor:	14	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
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Pollution Potential Factor:	15	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0133558
Program Interest ID: 49693
Facility Name: JEFFERSON PEAKS WWTP

Billing Address: STATEWIDE SEWER NJAW
601 RT 202/206
BEDMINSTER, NJ 07921

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**
\$7,148.15 = (6275 × 0.7009) + \$2750

Facility Location: EDISON & ESPANONG RDS
JEFFERSON TWP, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	25	Designed for discharge to the ground (non-sanitary with at least secondary treatment)
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Pollution Rating Factor:	1	Sanitary Sewage Wastewater
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Tons of Solid Waste Disposed:	N/A
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Flow (MGD):	0.1251	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
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Pollutant Loading Factor:	250	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
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Pollution Potential Factor:	251	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0133698	Billing Address: CRYSTAL SPRINGS WILDERNESS LODGES & RV R
Program Interest ID: 49704	724 MONMOUTH RD
Facility Name: CRYSTAL SPRINGS WILDERNESS LODGES & RV RES	CREAM RIDGE, NJ 08514
Permit Fee = (Environmental Value \times Rate) + Minimum Fee	Facility Location: 724 MONMOUTH RD
\$3,696.22 = (1350 \times 0.7009) + \$2750	CREAM RIDGE, NJ

$$\text{Environmental Value (EV)} = \text{Discharge Control Factor} \times \text{Pollution Potential Factor}$$

Discharge Control Factor:	25	Designed for discharge to the ground (non-sanitary with at least secondary treatment)
Pollution Rating Factor:	1	Sanitary Sewage Wastewater
Tons of Solid Waste Disposed:	N/A	
Flow (MGD):	0.0267	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
Pollutant Loading Factor:	53	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
Pollution Potential Factor:	54	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.

NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0133710

Program Interest ID: 49706

Facility Name: FROGBRIDGE DAY CAMP

Billing Address: FROGBRIDGE INC
7 YELLOW MEETING HOUSE RD
MILLSTONE, NJ 08510

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**

\$3,328.24 = (825 × 0.7009) + \$2750

Facility Location: 7 YELLOW MEETING HOUSE RD
CREAM RIDGE, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	25	Designed for discharge to the ground (non-sanitary with at least secondary treatment)
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Pollution Rating Factor:	1	Sanitary Sewage Wastewater
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Tons of Solid Waste Disposed:	N/A
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Flow (MGD):	0.016	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
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Pollutant Loading Factor:	32	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
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Pollution Potential Factor:	33	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0134058	Billing Address: CPP STREETS OF CHESTER LLC
Program Interest ID: 49736	2100 W 7TH ST
Facility Name: CPP STREETS OF CHESTER, LLC	THE WOODMONT CO
	FT. WORTH, TX 76107
Permit Fee = (Environmental Value \times Rate) + Minimum Fee	Facility Location: 128 RT 206 S
\$3,153.02 = (575 \times 0.7009) + \$2750	CHESTER, NJ

$$\text{Environmental Value (EV)} = \text{Discharge Control Factor} \times \text{Pollution Potential Factor}$$

Discharge Control Factor:	25	Designed for discharge to the ground (non-sanitary with at least secondary treatment)
Pollution Rating Factor:	1	Sanitary Sewage Wastewater
Tons of Solid Waste Disposed:	N/A	
Flow (MGD):	0.011	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
Pollutant Loading Factor:	22	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
Pollution Potential Factor:	23	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.

NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0134210	Billing Address: WALDORF SCHOOL OF PRINCETON
Program Interest ID: 49750	1062 CHERRY HILL RD
Facility Name: WALDORF SCH OF PRINCETON	PRINCETON, NJ 08540
Permit Fee = (Environmental Value \times Rate) + Minimum Fee	Facility Location: 1062 CHERRY HILL RD
\$2,820.09 = (100 \times 0.7009) + \$2750	MONTGOMERY TWP, NJ

Environmental Value (EV) = Discharge Control Factor \times Pollution Potential Factor

Discharge Control Factor:	20	Designed for discharge to ground (sanitary with at least secondary treatment)
Pollution Rating Factor:	1	Sanitary Sewage Wastewater
Tons of Solid Waste Disposed:	N/A	
Flow (MGD):	0.002	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
Pollutant Loading Factor:	4	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
Pollution Potential Factor:	5	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.

NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0134627
Program Interest ID: 49784
Facility Name: A M BEST CO INC

Billing Address: AM BEST CO INC
1 AMBEST RD
OLDWICK, NJ 08858

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**
\$2,907.70 = (225 × 0.7009) + \$2750

Facility Location: 1 A M BEST RD
OLDWICK, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	25	Designed for discharge to the ground (non-sanitary with at least secondary treatment)
Pollution Rating Factor:	1	Sanitary Sewage Wastewater
Tons of Solid Waste Disposed:	N/A	
Flow (MGD):	0.0038	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
Pollutant Loading Factor:	8	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
Pollution Potential Factor:	9	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.

NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0134864

Program Interest ID: 49801

Facility Name: KNOWLTON WWTP

Billing Address: APPLIED WASTEWATER MANAGEMENT INC
2 CLERICO LN
HILLSBOROUGH, NJ 08844

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**

\$7,673.82 = (7025 × 0.7009) + \$2750

Facility Location: SIMPSON RD RT 657
KNOWLTON, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	25	Designed for discharge to the ground (non-sanitary with at least secondary treatment)
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Pollution Rating Factor:	1	Sanitary Sewage Wastewater
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Tons of Solid Waste Disposed:	N/A
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Flow (MGD):	0.14	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
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Pollutant Loading Factor:	280	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
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Pollution Potential Factor:	281	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0135160

Program Interest ID: 49826

Facility Name: MARTIN PROPERTY

Billing Address: NORTHWEST ENVIRONMENTAL MAINTENANCE
SECU

PO BOX 158 - 15 RT 206

NEWTON, NJ 07860

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**

Facility Location: 25 RT 206
HAMPTON TWP, NJ

\$3,468.42 = (1025 × 0.7009) + \$2750

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	25	Designed for discharge to the ground (non-sanitary with at least secondary treatment)
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Pollution Rating Factor:	1	Sanitary Sewage Wastewater
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Tons of Solid Waste Disposed:	N/A
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Flow (MGD):	0.0198	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
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Pollutant Loading Factor:	40	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
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Pollution Potential Factor:	41	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0136093
Program Interest ID: 50519
Facility Name: CHESTER BREEDING STATION

Billing Address: SEEING EYE INC
PO BOX 375
MORRISTOWN, NJ 07963

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**
\$2,802.57 = (75 × 0.7009) + \$2750

Facility Location: ROGER RD & RT 206 NORTH
CHESTER TWP, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	25	Designed for discharge to the ground (non-sanitary with at least secondary treatment)
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Pollution Rating Factor:	1	Sanitary Sewage Wastewater
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Tons of Solid Waste Disposed:	N/A
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Flow (MGD):	0.001	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
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Pollutant Loading Factor:	2	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
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Pollution Potential Factor:	3	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0136212
Program Interest ID: 50537
Facility Name: KRAMER ELECTRONIC HOLDINGS LLC

Billing Address: KRAMER ELECTRONIC HOLDINGS LLC
6 RT 173
CLINTON, NJ 08809

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**
\$2,820.09 = (100 × 0.7009) + \$2750

Facility Location: 6 RT 173
UNION TWP, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	25	Designed for discharge to the ground (non-sanitary with at least secondary treatment)
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Pollution Rating Factor:	1	Sanitary Sewage Wastewater
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Tons of Solid Waste Disposed:	N/A
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Flow (MGD):	0.0015	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
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Pollutant Loading Factor:	3	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
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Pollution Potential Factor:	4	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Operating Landfill Fee Detail Sheet

NJPDES #: NJ0135976

Program Interest ID: 50555

Facility Name: MIDDLESEX COUNTY LANDFILL

Billing Address: MIDDLESEX CNTY UTILITIES AUTH
PO BOX 159 - 2571 MAIN ST
SAYREVILLE, NJ 08872

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**

\$43,683.23 = (52480 × 0.7009) + \$6900

Facility Location: 53 EDGEBORO RD
EAST BRUNSWICK TWP, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	40	Landfills, unlined and/or partially lined
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Pollution Rating Factor:	20	Sanitary Landfills
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Tons of Solid Waste Disposed:	516330.86	Tons of solid waste deposited during CY2020.
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Flow (MGD):		
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Pollutant Loading Factor:	1292	Equals the tons of solid waste deposited divided by 400, rounded to the nearest integer, plus 1.
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Pollution Potential Factor:	1312	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0132284

Program Interest ID: 50572

Facility Name: SKYLANDS ICE WORLD

Billing Address: SKYLANDS ICE WORLD LLC

2765 RT 23

STOCKHOLM, NJ 07460

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**

Facility Location: 2765 RT 23

\$3,065.41 = (450 × 0.7009) + \$2750

STOCKHOLM, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	25	Designed for discharge to the ground (non-sanitary with at least secondary treatment)
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Pollution Rating Factor:	1	Sanitary Sewage Wastewater
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Tons of Solid Waste Disposed:	N/A
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Flow (MGD):	0.0085	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
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Pollutant Loading Factor:	17	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
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Pollution Potential Factor:	18	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0136336
Program Interest ID: 52623
Facility Name: HAWK POINTE GOLF COMMUNITY WWTP

Billing Address: STATEWIDE SEWER NJAW
601 RT 202/206
BEDMINSTER, NJ 07921

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**
\$5,062.97 = (3300 × 0.7009) + \$2750

Facility Location: RT 31 NORTH
WASHINGTON TWP, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	20	Designed for discharge to ground (sanitary with at least secondary treatment)
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Pollution Rating Factor:	1	Sanitary Sewage Wastewater
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Tons of Solid Waste Disposed:	N/A
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Flow (MGD):	0.082	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
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Pollutant Loading Factor:	164	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
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Pollution Potential Factor:	165	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0136441

Program Interest ID: 52824

Facility Name: CAMDEN GRANCEM FACILITY

Billing Address: ESSROC CEMENT CORP
595 CAMDEN BLVD
CAMDEN, NJ 08104

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**

\$4,502.25 = (2500 × 0.7009) + \$2750

Facility Location: 595 MORGAN BLVD
CAMDEN, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:

25

Designed for discharge to the ground (non-sanitary with at least secondary treatment)

Pollution Rating Factor:

Tons of Solid Waste Disposed:

N/A

Flow (MGD):

Pollutant Loading Factor:

Pollution Potential Factor:

100

Stormwater runoff

NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0136573
Program Interest ID: 53038
Facility Name: HOLMES CORNER SHOPPING CENTER

Billing Address: MAGIC PETROLEUM CORP
381 MONMOUTH RD
FREEHOLD, NJ 07728

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**
\$2,820.09 = (100 × 0.7009) + \$2750

Facility Location: 504 MONMOUTH RD
AKA RT 537
CLARKSBURG, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	25	Designed for discharge to the ground (non-sanitary with at least secondary treatment)
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Pollution Rating Factor: 0 ---

Tons of Solid Waste Disposed: N/A

Flow (MGD):

Pollutant Loading Factor: 4

Pollution Potential Factor:	4	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0165221	Billing Address: US DEPT OF INTERIOR NATIONAL PARK SERVIC
Program Interest ID: 53556	1 RIVER RD - DELAWARE WATER GAP NRA
Facility Name: DELAWARE WATER GAP NRA/NATIONAL PK SERVIC	BUSHKILL, PA 18324
Permit Fee = (Environmental Value \times Rate) + Minimum Fee	Facility Location: OLD MINE RD
\$2,918.22 = (240 \times 0.7009) + \$2750	HARDWICK, NJ

$$\text{Environmental Value (EV)} = \text{Discharge Control Factor} \times \text{Pollution Potential Factor}$$

Discharge Control Factor:	20	Designed for discharge to ground (sanitary with at least secondary treatment)
Pollution Rating Factor:	1	Sanitary Sewage Wastewater
Tons of Solid Waste Disposed:	N/A	
Flow (MGD):	0.0054	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
Pollutant Loading Factor:	11	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
Pollution Potential Factor:	12	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.

NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0081205	Billing Address: TRAP ROCK INDUSTRIES LLC
Program Interest ID: 53747	PO BOX 419
Facility Name: TRAP ROCK INDUSTRIES LLC	KINGSTON, NJ 08528
Permit Fee = (Environmental Value \times Rate) + Minimum Fee	Facility Location: 130 LAUREL AVE
\$2,932.23 = (260 \times 0.7009) + \$2750	FRANKLIN TWP, NJ

$$\text{Environmental Value (EV)} = \text{Discharge Control Factor} \times \text{Pollution Potential Factor}$$

Discharge Control Factor:	20	Designed for discharge to ground (sanitary with at least secondary treatment)
Pollution Rating Factor:	1	Sanitary Sewage Wastewater
Tons of Solid Waste Disposed:	N/A	
Flow (MGD):	0.0062	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
Pollutant Loading Factor:	12	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
Pollution Potential Factor:	13	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.

NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0137031
Program Interest ID: 54307
Facility Name: CLOVE HILL MANOR WTF

Billing Address: CLOVE HILL MANOR
1655 VALLEY RD - STE 300
C/O WILKIN MGMT GROUP
WAYNE, NJ 07470

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**
\$3,324.74 = (820 × 0.7009) + \$2750

Facility Location: RT 23
WANTAGE TWP, NJ

$$\text{Environmental Value (EV)} = \text{Discharge Control Factor} \times \text{Pollution Potential Factor}$$

Discharge Control Factor:	20	Designed for discharge to ground (sanitary with at least secondary treatment)
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Pollution Rating Factor:	1	Sanitary Sewage Wastewater
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Tons of Solid Waste Disposed:	N/A
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Flow (MGD):	0.0199	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
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Pollutant Loading Factor:	40	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
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Pollution Potential Factor:	41	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0137201

Program Interest ID: 54484

Facility Name: COLTS NECK GOLF CLUB

Billing Address: COLTS NECK GOLF CLUB

50 FLOCK RD

COLTS NECK, NJ 07722

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**

\$2,890.18 = (200 × 0.7009) + \$2750

Facility Location: 50 FLOCK RD

COLTS NECK, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:

20

Designed for discharge to ground (sanitary with at least secondary treatment)

Pollution Rating Factor:

1

Sanitary Sewage Wastewater

Tons of Solid Waste Disposed:

N/A

Flow (MGD):

0.0045

NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)

Pollutant Loading Factor:

9

Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.

Pollution Potential Factor:

10

Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.

NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0137847
Program Interest ID: 87721
Facility Name: OSPREY POINT RESIDENTIAL COMMUNITY

Billing Address: MAR LLC
PO BOX 508
OCEAN CITY, NJ 08226

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**
\$3,661.17 = (1300 × 0.7009) + \$2750

Facility Location: 1731 RT 9 SOUTH
MARMORA, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	25	Designed for discharge to the ground (non-sanitary with at least secondary treatment)
Pollution Rating Factor:	1	Sanitary Sewage Wastewater
Tons of Solid Waste Disposed:	N/A	
Flow (MGD):	0.0253	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
Pollutant Loading Factor:	51	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
Pollution Potential Factor:	52	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.

NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0137804	Billing Address: J&K QUALITY RESTAURANTS LLC
Program Interest ID: 87746	1 SHEILA DR
Facility Name: MCDONALD'S RESTAURANT	TINTON FALLS, NJ 07724
Permit Fee = (Environmental Value \times Rate) + Minimum Fee	Facility Location: 542 MONMOUTH RD
\$2,904.20 = (220 \times 0.7009) + \$2750	MILLSTONE TWP, NJ

$$\text{Environmental Value (EV)} = \text{Discharge Control Factor} \times \text{Pollution Potential Factor}$$

Discharge Control Factor:	20	Designed for discharge to ground (sanitary with at least secondary treatment)
Pollution Rating Factor:	1	Sanitary Sewage Wastewater
Tons of Solid Waste Disposed:	N/A	
Flow (MGD):	0.0052	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
Pollutant Loading Factor:	10	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
Pollution Potential Factor:	11	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.

NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0137987
Program Interest ID: 87956
Facility Name: SANTA SWEETS

Billing Address: SANTA SWEETS INC AGMART PRODUCE
20 DUFFIELD AVE
CEDARVILLE, NJ 08311

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**
\$7,130.63 = (6250 × 0.7009) + \$2750

Facility Location: FACTORY RD
CEDARVILLE, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	25	Designed for discharge to the ground (non-sanitary with at least secondary treatment)
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Pollution Rating Factor:

Tons of Solid Waste Disposed: N/A

Flow (MGD):

Pollutant Loading Factor:

Pollution Potential Factor:	250	Food processing wastewater
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0138592
Program Interest ID: 90414
Facility Name: CHRISTY BARTLES WASTEWATER FACILITIES

Billing Address: TEWKSBURY TWP
169 OLD TURNPIKE RD
CALIFON, NJ 07830

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**
\$3,044.38 = (420 × 0.7009) + \$2750

Facility Location: 159 OLDWICK RD
RT 523
OLDWICK, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	20	Designed for discharge to ground (sanitary with at least secondary treatment)
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Pollution Rating Factor:	1	Sanitary Sewage Wastewater
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Tons of Solid Waste Disposed:	N/A
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Flow (MGD):	0.01	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
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Pollutant Loading Factor:	20	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
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Pollution Potential Factor:	21	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0139157
Program Interest ID: 93616
Facility Name: RIDGE AT BACK BROOK

Billing Address: RIDGE @ BACK BROOK
211 WERTSVILLE RD
RINGOES, NJ 08551

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**
\$2,890.18 = (200 × 0.7009) + \$2750

Facility Location: 211 WERTSVILLE RD
RINGOES, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	20	Designed for discharge to ground (sanitary with at least secondary treatment)
Pollution Rating Factor:	1	Sanitary Sewage Wastewater
Tons of Solid Waste Disposed:	N/A	
Flow (MGD):	0.0047	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
Pollutant Loading Factor:	9	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
Pollution Potential Factor:	10	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.

NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0139653

Program Interest ID: 95232

Facility Name: UNION LEAGUE NAT. GOLF CLUB

Billing Address: UNION LEAGUE NATIONAL GOLF CLUB LLC
1765 RT 9
CAPE MAY COURT HOUSE, NJ 08210

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**

\$3,114.47 = (520 × 0.7009) + \$2750

Facility Location: 1765 RT 9 N
MIDDLE TWP, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	20	Designed for discharge to ground (sanitary with at least secondary treatment)
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Pollution Rating Factor:	1	Sanitary Sewage Wastewater
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Tons of Solid Waste Disposed:	N/A
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Flow (MGD):	0.0123	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
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Pollutant Loading Factor:	25	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
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Pollution Potential Factor:	26	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0140767

Program Interest ID: 95447

Facility Name: WAWA FOOD MARKET #909

Billing Address: WAWA INC
260 W BALTIMORE PK
WAWA, PA 190635699

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**

\$2,862.14 = (160 × 0.7009) + \$2750

Facility Location: 548 MONMOUTH RD
MILLSTONE TWP, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	20	Designed for discharge to ground (sanitary with at least secondary treatment)
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Pollution Rating Factor:	1	Sanitary Sewage Wastewater
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Tons of Solid Waste Disposed:	N/A
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Flow (MGD):	0.0035	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
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Pollutant Loading Factor:	7	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
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Pollution Potential Factor:	8	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0140287

Program Interest ID: 130296

Facility Name: FALLONE GROUP DEVELOPMENT

Billing Address:

FALLONE @ UNION

3322 RT 22 - STE 1401

BRANCHBURG TWP, NJ 088764407

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**

Facility Location:

PERRYVILLE RD

UNION, NJ

\$2,750.00 = (0 × 0.7009) + \$2750

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:

0

Permitted, but not being discharged (not applicable to landfills)

Pollution Rating Factor:

1

Sanitary Sewage Wastewater

Tons of Solid Waste Disposed:

N/A

Flow (MGD):

0.0221

NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)

Pollutant Loading Factor:

44

Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.

Pollution Potential Factor:

45

Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.

NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0140571
Program Interest ID: 133825
Facility Name: LOOKOUT POINTE

Billing Address: NJ AMERICAN WATER
601 RT 202
BEDMINSTER, NJ 07921

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**
\$3,212.59 = (660 × 0.7009) + \$2750

Facility Location: RUPELL RD
UNION TWP, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	20	Designed for discharge to ground (sanitary with at least secondary treatment)
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Pollution Rating Factor:	1	Sanitary Sewage Wastewater
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Tons of Solid Waste Disposed:	N/A
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Flow (MGD):	0.0162	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
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Pollutant Loading Factor:	32	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
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Pollution Potential Factor:	33	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0141097	Billing Address: H&K GROUP
Program Interest ID: 135072	2052 LUCON RD
Facility Name: BELVIDERE SAND & GRAVEL	ENGINEERING DIVISION
	SKIPPACK, PA 19474
Permit Fee = (Environmental Value × Rate) + Minimum Fee	Facility Location: S BRIDGEVILLE RD
\$2,925.23 = (250 × 0.7009) + \$2750	487 RT 519
	WHITE TWP, NJ

$$\text{Environmental Value (EV)} = \text{Discharge Control Factor} \times \text{Pollution Potential Factor}$$

Discharge Control Factor:	1	Pass-through wastewater to DSW or POTW, lined
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Pollution Rating Factor:

Tons of Solid Waste Disposed: N/A

Flow (MGD):

Pollutant Loading Factor:

Pollution Potential Factor:	250	Discharge from quarry operations
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0140937

Program Interest ID: 155274

Facility Name: CAROL LYNN RESORTS EAST LLC

Billing Address: CAROL LYNN LLC
3250 W BIG BEAVER RD
TROY, MI 48084

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**

\$3,296.70 = (780 × 0.7009) + \$2750

Facility Location: 165 FREMONT AVE
WOODBINE, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	20	Designed for discharge to ground (sanitary with at least secondary treatment)
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Pollution Rating Factor:	1	Sanitary Sewage Wastewater
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Tons of Solid Waste Disposed:	N/A
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Flow (MGD):	0.0191	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
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Pollutant Loading Factor:	38	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
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Pollution Potential Factor:	39	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0141208

Program Interest ID: 158237

Facility Name: NESHANIC VALLEY GOLF COURSE

Billing Address: SOMERSET CNTY
20 GROVE ST
SOMERVILLE, NJ 08876

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**

\$2,942.75 = (275 × 0.7009) + \$2750

Facility Location: 2301 S BRANCH RD
BRANCHBURG TWP, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	25	Designed for discharge to the ground (non-sanitary with at least secondary treatment)
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Pollution Rating Factor:	1	Sanitary Sewage Wastewater
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Tons of Solid Waste Disposed:	N/A
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Flow (MGD):	0.0049	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
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Pollutant Loading Factor:	10	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
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Pollution Potential Factor:	11	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0141232
Program Interest ID: 159208
Facility Name: PENNINGTON POINT WEST COMMERCIAL

Billing Address: PENNINGTON POINT WEST PROPERTY OWNERS AS
2 EDGEWOOD RD
YARDLEY, PA 19067

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**
\$2,942.75 = (275 × 0.7009) + \$2750

Facility Location: TREE FARM RD
PENNINGTON, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	25	Designed for discharge to the ground (non-sanitary with at least secondary treatment)
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Pollution Rating Factor:	1	Sanitary Sewage Wastewater
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Tons of Solid Waste Disposed:	N/A
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Flow (MGD):	0.0049	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
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Pollutant Loading Factor:	10	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
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Pollution Potential Factor:	11	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0141445

Program Interest ID: 160932

Facility Name: BERKSHIRE VALLEY GOLF COURSE

Billing Address: MORRIS CNTY PARK COMM
PO BOX 1295
MORRISTOWN, NJ 079621295

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**

\$2,834.11 = (120 × 0.7009) + \$2750

Facility Location: BERKSHIRE VALLEY & COZY LAKE RDS
OAK RIDGE, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	20	Designed for discharge to ground (sanitary with at least secondary treatment)
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Pollution Rating Factor:	1	Sanitary Sewage Wastewater
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Tons of Solid Waste Disposed:	N/A
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Flow (MGD):	0.0026	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
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Pollutant Loading Factor:	5	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
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Pollution Potential Factor:	6	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0141569
Program Interest ID: 162042
Facility Name: LITTLE HILL FOUNDATION

Billing Address: LITTLE HILL FOUNDATION ALINA LODGE
61 WARD RD
BLAIRSTOWN, NJ 07825

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**
\$3,142.50 = (560 × 0.7009) + \$2750

Facility Location: 61 WARD RD
HARDWICK, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	20	Designed for discharge to ground (sanitary with at least secondary treatment)
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Pollution Rating Factor:	1	Sanitary Sewage Wastewater
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Tons of Solid Waste Disposed:	N/A
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Flow (MGD):	0.0135	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
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Pollutant Loading Factor:	27	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
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Pollution Potential Factor:	28	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0141801
Program Interest ID: 165211
Facility Name: WILLOW SCHOOL

Billing Address: WILLOW SCHOOL
1150 POTTERSVILLE RD
GLADSTONE, NJ 07934

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**
\$2,890.18 = (200 × 0.7009) + \$2750

Facility Location: 1150 POTTERSVILLE RD
GLADSTONE, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	20	Designed for discharge to ground (sanitary with at least secondary treatment)
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Pollution Rating Factor:	1	Sanitary Sewage Wastewater
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Tons of Solid Waste Disposed:	N/A
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Flow (MGD):	0.00467	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
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Pollutant Loading Factor:	9	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
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Pollution Potential Factor:	10	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0142115
Program Interest ID: 166312
Facility Name: HOWELL FIELD OPERATIONS CENTER

Billing Address: NJ AMERICAN WATER CO INC
1 WATER ST
CAMDEN, NJ 08102

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**
\$2,907.70 = (225 × 0.7009) + \$2750

Facility Location: 149 YELLOWBROOK RD
HOWELL, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	25	Designed for discharge to the ground (non-sanitary with at least secondary treatment)
Pollution Rating Factor:	1	Sanitary Sewage Wastewater
Tons of Solid Waste Disposed:	N/A	
Flow (MGD):	0.004	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
Pollutant Loading Factor:	8	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
Pollution Potential Factor:	9	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.

NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0142026
Program Interest ID: 166779
Facility Name: WOODBINE AIRPORT BUSINESS PARK STP

Billing Address: WOODBINE BORO
501 WASHINGTON AVE
WOODBINE, NJ 08270

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**
\$2,750.00 = (0 × 0.7009) + \$2750

Facility Location: DEHIRSCH AVE
WOODBINE, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	0	Permitted, but not being discharged (not applicable to landfills)
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Pollution Rating Factor:	1	Sanitary Sewage Wastewater
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Tons of Solid Waste Disposed:	N/A
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Flow (MGD):	0.1	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
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Pollutant Loading Factor:	200	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
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Pollution Potential Factor:	201	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0081370
Program Interest ID: 171855
Facility Name: GERRESHEIMER GLASS INC

Billing Address: GERRESHEIMER GLASS INC
1300 WHEATON AVE
MILLVILLE, NJ 08332

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**
\$8,006.75 = (7500 × 0.7009) + \$2750

Facility Location: 1300 WHEATON AVE
MILLVILLE, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	25	Designed for discharge to the ground (non-sanitary with at least secondary treatment)
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Pollution Rating Factor:

Tons of Solid Waste Disposed: N/A

Flow (MGD):

Pollutant Loading Factor:

Pollution Potential Factor:	300	Other industrial process wastewater
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0142409
Program Interest ID: 171985
Facility Name: CPI BERLIN LLC

Billing Address: CPI BERLIN LLC ET AL
195 NORTH ST - STE 100
TETERBORO, NJ 07608

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**
\$3,002.32 = (360 × 0.7009) + \$2750

Facility Location: 130 A C MOORE DR
WINSLOW TWP, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	20	Designed for discharge to ground (sanitary with at least secondary treatment)
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Pollution Rating Factor:	1	Sanitary Sewage Wastewater
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Tons of Solid Waste Disposed:	N/A
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Flow (MGD):	0.0084	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
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Pollutant Loading Factor:	17	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
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Pollution Potential Factor:	18	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0142417

Program Interest ID: 172053

Facility Name: ASPEN ICE ARENA LLC

Billing Address: ASPEN ICE ARENA LLC
7250 WOODMONT AVE - STE 210
BETHESDA, MD 20814

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**

\$2,960.27 = (300 × 0.7009) + \$2750

Facility Location: 16 ASPEN DR
RANDOLPH TWP, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	20	Designed for discharge to ground (sanitary with at least secondary treatment)
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Pollution Rating Factor:	1	Sanitary Sewage Wastewater
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Tons of Solid Waste Disposed:	N/A
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Flow (MGD):	0.007	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
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Pollutant Loading Factor:	14	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
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Pollution Potential Factor:	15	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)
FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0157074

Program Interest ID: 190654

Facility Name: ELK TWP RECREATIONAL FIELDS

Billing Address: ELK TWP
667 WHIG LANE RD
MONROEVILLE, NJ 083439209

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**
\$2,848.13 = (140 × 0.7009) + \$2750

Facility Location: 667 WHIG LANE RD
MONROEVILLE, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	20	Designed for discharge to ground (sanitary with at least secondary treatment)
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Pollution Rating Factor:	1	Sanitary Sewage Wastewater
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Tons of Solid Waste Disposed:	N/A	
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Flow (MGD):	0.003	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
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Pollutant Loading Factor:	6	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
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Pollution Potential Factor:	7	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0142883
Program Interest ID: 191840
Facility Name: TRUMP NATIONAL GOLF CLUB

Billing Address: LAMINGTON FARM CLUB LLC
900 LAMINGTON RD
BEDMINSTER, NJ 07921

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**
\$3,433.38 = (975 × 0.7009) + \$2750

Facility Location: 900 LAMINGTON RD
BEDMINSTER, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	25	Designed for discharge to the ground (non-sanitary with at least secondary treatment)
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Pollution Rating Factor:	1	Sanitary Sewage Wastewater
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Tons of Solid Waste Disposed:	N/A
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Flow (MGD):	0.0188	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
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Pollutant Loading Factor:	38	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
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Pollution Potential Factor:	39	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0145980
Program Interest ID: 192522
Facility Name: MARYVILLE INC

Billing Address: MARYVILLE INC
1903 GRANT AVE
WILLIAMSTOWN, NJ 08094

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**
\$2,995.32 = (350 × 0.7009) + \$2750

Facility Location: 1903 GRANT AVE
FRANKLIN TWP, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	25	Designed for discharge to the ground (non-sanitary with at least secondary treatment)
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Pollution Rating Factor:	1	Sanitary Sewage Wastewater
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Tons of Solid Waste Disposed:	N/A
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Flow (MGD):	0.0063	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
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Pollutant Loading Factor:	13	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
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Pollution Potential Factor:	14	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0143391	Billing Address: CLINTON WELLNESS CENTER
Program Interest ID: 194892	1738 RT 31
Facility Name: CLINTON WELLNESS CENTER	CLINTON, NJ 08809
Permit Fee = (Environmental Value × Rate) + Minimum Fee	Facility Location: 1738 RT 31 NORTH
\$3,258.15 = (725 × 0.7009) + \$2750	CLINTON TWP, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	25	Designed for discharge to the ground (non-sanitary with at least secondary treatment)
Pollution Rating Factor:	1	Sanitary Sewage Wastewater
Tons of Solid Waste Disposed:	N/A	
Flow (MGD):	0.0142	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
Pollutant Loading Factor:	28	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
Pollution Potential Factor:	29	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.

NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0144177
Program Interest ID: 195951
Facility Name: ROCK AVENUE TRANSFER STATION

Billing Address: PLAINFIELD CITY MUA
127 ROOSEVELT AVE
PLAINFIELD, NJ 07060

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**
\$4,502.25 = (2500 × 0.7009) + \$2750

Facility Location: 87-95 ROCK AVE
PLAINFIELD, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	25	Designed for discharge to the ground (non-sanitary with at least secondary treatment)
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Pollution Rating Factor:

Tons of Solid Waste Disposed: N/A

Flow (MGD):

Pollutant Loading Factor:

Pollution Potential Factor:	100	Stormwater runoff
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**NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)
FY2022 Groundwater Fee Detail Sheet**

NJPDES #: NJ0145564
Program Interest ID: 203039
Facility Name: MEADOWS AT MANSFIELD THE

Billing Address: MEADOWS @ MANSFIELD
10 PEAPACK RD
FAR HILLS, NJ 07931

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**
\$2,750.00 = (0 × 0.7009) + \$2750

Facility Location: RT 57
MANSFIELD TWP, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	0	Permitted, but not being discharged (not applicable to landfills)
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Pollution Rating Factor:	1	Sanitary Sewage Wastewater
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Tons of Solid Waste Disposed:	N/A
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Flow (MGD):	0.0452	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
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Pollutant Loading Factor:	90	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
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Pollution Potential Factor:	91	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0145831
Program Interest ID: 208022
Facility Name: DUKE FARMS

Billing Address: DUKE FARMS FOUNDATION
1112 DUKES PKWY W
HILLSBOROUGH, NJ 08844

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**
\$3,100.45 = (500 × 0.7009) + \$2750

Facility Location: 80 RT 206 S
HILLSBOROUGH, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	20	Designed for discharge to ground (sanitary with at least secondary treatment)
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Pollution Rating Factor:	1	Sanitary Sewage Wastewater
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Tons of Solid Waste Disposed:	N/A
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Flow (MGD):	0.012	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
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Pollutant Loading Factor:	24	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
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Pollution Potential Factor:	25	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0145891
Program Interest ID: 208051
Facility Name: ROUTE 12 BUSINESS PARK

Billing Address: KINGWOOD FLEX LLC
6305 KENNEDY BLVD
NORTH BERGEN, NJ 07047

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**
\$2,855.14 = (150 × 0.7009) + \$2750

Facility Location: 843 RT 12 W
KINGWOOD TWP, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	25	Designed for discharge to the ground (non-sanitary with at least secondary treatment)
Pollution Rating Factor:	1	Sanitary Sewage Wastewater
Tons of Solid Waste Disposed:	N/A	
Flow (MGD):	0.0024	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
Pollutant Loading Factor:	5	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
Pollution Potential Factor:	6	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.

NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0145971	Billing Address: SOIL SAFE INC
Program Interest ID: 208387	6700 ALEXANDER BELL DR - STE 300
Facility Name: SOIL SAFE LOGAN FACILITY	COLUMBIA, MD 21046
Permit Fee = (Environmental Value × Rate) + Minimum Fee	Facility Location: 378 RT 130 S
\$2,960.27 = (300 × 0.7009) + \$2750	LOGAN TWP, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	1	Pass-through wastewater to DSW or POTW, lined
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Pollution Rating Factor:

Tons of Solid Waste Disposed: N/A

Flow (MGD):

Pollutant Loading Factor:

Pollution Potential Factor:	300	Other industrial process wastewater
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**NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)
FY2022 Groundwater Fee Detail Sheet**

NJPDES #: NJ0134201
Program Interest ID: 208637
Facility Name: CHESTER POOL @ BLACK RIVER MIDDLE SCHOOL

Billing Address: CHESTER BORO
50 N RD
CHESTER, NJ 07930

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**
\$2,907.70 = (225 × 0.7009) + \$2750

Facility Location: RT 513
CHESTER, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	25	Designed for discharge to the ground (non-sanitary with at least secondary treatment)
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Pollution Rating Factor:	1	Sanitary Sewage Wastewater
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Tons of Solid Waste Disposed:	N/A
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Flow (MGD):	0.0038	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
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Pollutant Loading Factor:	8	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
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Pollution Potential Factor:	9	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0146102
Program Interest ID: 214064
Facility Name: HILLSBOROUGH CHASE

Billing Address: NJ AMERICAN WATER CO
PO BOX 5602
CHERRY HILL, NJ 08034

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**
\$4,099.23 = (1925 × 0.7009) + \$2750

Facility Location: 2 FREY RD
HILLSBOROUGH, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	25	Designed for discharge to the ground (non-sanitary with at least secondary treatment)
Pollution Rating Factor:	1	Sanitary Sewage Wastewater
Tons of Solid Waste Disposed:	N/A	
Flow (MGD):	0.0381	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
Pollutant Loading Factor:	76	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
Pollution Potential Factor:	77	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.

NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0146200
Program Interest ID: 214447
Facility Name: AJ SEERAT LLC

Billing Address: AJ SEERAT LLC
1222 SHADY CREEK LN
VINELAND, NJ 08360

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**
\$3,047.88 = (425 × 0.7009) + \$2750

Facility Location: 2205 DELSEA DR
RT 47
FRANKLINVILLE, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	25	Designed for discharge to the ground (non-sanitary with at least secondary treatment)
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Pollution Rating Factor:	1	Sanitary Sewage Wastewater
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Tons of Solid Waste Disposed:	N/A
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Flow (MGD):	0.008	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
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Pollutant Loading Factor:	16	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
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Pollution Potential Factor:	17	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0146676	Billing Address: PAULINS KILL WATER RECLAMATION OF SUSSEX
Program Interest ID: 216237	34 RT 94
Facility Name: BRANCHVILLE WWTP & GROUNDWATER DISPOSAL	LAFAYETTE, NJ 07848
Permit Fee = (Environmental Value \times Rate) + Minimum Fee	Facility Location: RT 206
\$8,371.22 = (8020 \times 0.7009) + \$2750	FRANKFORD TWP, NJ

Environmental Value (EV) = Discharge Control Factor \times Pollution Potential Factor

Discharge Control Factor:	20	Designed for discharge to ground (sanitary with at least secondary treatment)
Pollution Rating Factor:	1	Sanitary Sewage Wastewater
Tons of Solid Waste Disposed:	N/A	
Flow (MGD):	0.2	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
Pollutant Loading Factor:	400	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
Pollution Potential Factor:	401	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.

NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0147109

Program Interest ID: 217667

Facility Name: TRUMP NATIONAL GOLF CLUB

Billing Address: TRUMP NATIONAL GOLF CLUB
1 TRUMP NATIONAL BLVD
COLTS NECK, NJ 07722

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**

\$3,268.67 = (740 × 0.7009) + \$2750

Facility Location: 7C YEARLING PATCH
COLTS NECK, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	20	Designed for discharge to ground (sanitary with at least secondary treatment)
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Pollution Rating Factor:	1	Sanitary Sewage Wastewater
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Tons of Solid Waste Disposed:	N/A
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Flow (MGD):	0.018	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
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Pollutant Loading Factor:	36	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
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Pollution Potential Factor:	37	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0147133

Program Interest ID: 217742

Facility Name: LAKEWOOD TWP MUA - WELL #2

Billing Address: LAKEWOOD TWP MUA
390 NEW HAMPSHIRE AVE
LAKEWOOD, NJ 08701

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**

\$4,151.80 = (2000 × 0.7009) + \$2750

Facility Location: OFF BUCKINGHAM DR
LAKEWOOD, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	20	Designed for discharge to ground (sanitary with at least secondary treatment)
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Pollution Rating Factor:

Tons of Solid Waste Disposed: N/A

Flow (MGD):

Pollutant Loading Factor:

Pollution Potential Factor:	100	Stormwater runoff
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0147559	Billing Address: TRADEBE TREATMENT & RECYCLING
Program Interest ID: 220062	50 CROSS ST
Facility Name: PURE EARTH RECYCLING NJ INC	BRIDGEPORT, CT 06610
Permit Fee = (Environmental Value × Rate) + Minimum Fee	Facility Location: 3137 CHAMMINGS CT
\$8,006.75 = (7500 × 0.7009) + \$2750	VINELAND, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	25	Designed for discharge to the ground (non-sanitary with at least secondary treatment)
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Pollution Rating Factor:

Tons of Solid Waste Disposed: N/A

Flow (MGD):

Pollutant Loading Factor:

Pollution Potential Factor:	300	Other industrial process wastewater
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0147575
Program Interest ID: 220255
Facility Name: MCDONALDS RESTAURANT

Billing Address: JEFFERSON BURGERS LLC
PO BOX 5276
CLINTON, NJ 08809

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**
\$2,890.18 = (200 × 0.7009) + \$2750

Facility Location: 735 RT 15 S
LAKE HOPATCONG, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	25	Designed for discharge to the ground (non-sanitary with at least secondary treatment)
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Pollution Rating Factor:	1	Sanitary Sewage Wastewater
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Tons of Solid Waste Disposed:	N/A
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Flow (MGD):	0.0037	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
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Pollutant Loading Factor:	7	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
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Pollution Potential Factor:	8	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0150045
Program Interest ID: 222255
Facility Name: MOUNT LAUREL TWP MUA WELL #7

Billing Address: MOUNT LAUREL TWP MUA
1201 S CHURCH ST
MOUNT LAUREL, NJ 08054

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**
\$4,151.80 = (2000 × 0.7009) + \$2750

Facility Location: AQUIFER STORAGE & RECOVERY ASR FAC
54 ELBO LN
MOUNT LAUREL, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	20	Designed for discharge to ground (sanitary with at least secondary treatment)
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Pollution Rating Factor:

Tons of Solid Waste Disposed: N/A

Flow (MGD):

Pollutant Loading Factor:

Pollution Potential Factor:	100	Stormwater runoff
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0150711	Billing Address: SUEZ WATER OF TOMS RIVER INC
Program Interest ID: 222472	1451 RT 37 - STE 2
Facility Name: SUEZ WATER TOMS RIVER	TOMS RIVER, NJ 08755
Permit Fee = (Environmental Value × Rate) + Minimum Fee	Facility Location: 2131 WHITESVILLE RD
\$4,151.80 = (2000 × 0.7009) + \$2750	TOMS RIVER, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	20	Designed for discharge to ground (sanitary with at least secondary treatment)
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Pollution Rating Factor:

Tons of Solid Waste Disposed: N/A

Flow (MGD):

Pollutant Loading Factor:

Pollution Potential Factor:	100	Stormwater runoff
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0155691

Program Interest ID: 230312

Facility Name: MONROE MUA ASR WELLS 11 &14

Billing Address: MONROE TWP MUA
372 S MAIN ST
WILLIAMSTOWN, NJ 08094

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**

\$4,151.80 = (2000 × 0.7009) + \$2750

Facility Location: 1401 BLACK HORSE PK
WILLIAMSTOWN, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	20	Designed for discharge to ground (sanitary with at least secondary treatment)
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Pollution Rating Factor:

Tons of Solid Waste Disposed: N/A

Flow (MGD):

Pollutant Loading Factor:

Pollution Potential Factor:	100	Stormwater runoff
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0157058

Program Interest ID: 238929

Facility Name: COLTS NECK MANOR

Billing Address: COLTS NECK BUILDING ASSOC LLC
30 COLUMBIA TPKE
FLORHAM PARK, NJ 07932

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**

\$2,750.00 = (0 × 0.7009) + \$2750

Facility Location: 302 RT 537
COLTS NECK, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	0	Permitted, but not being discharged (not applicable to landfills)
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Pollution Rating Factor:	1	Sanitary Sewage Wastewater
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Tons of Solid Waste Disposed:	N/A
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Flow (MGD):	0.014	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
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Pollutant Loading Factor:	28	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
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Pollution Potential Factor:	29	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0157091

Program Interest ID: 239387

Facility Name: WAWA CONVENIENCE STORE #974

Billing Address: WAWA INC
260 W BALTIMORE PK
WAWA, PA 190635699

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**
\$2,834.11 = (120 × 0.7009) + \$2750

Facility Location: RT 322 & SWEDESBORO-PAULSBORO RD
WOOLWICH TWP, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	20	Designed for discharge to ground (sanitary with at least secondary treatment)
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Pollution Rating Factor:	1	Sanitary Sewage Wastewater
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Tons of Solid Waste Disposed:	N/A
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Flow (MGD):	0.0026	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
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Pollutant Loading Factor:	5	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
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Pollution Potential Factor:	6	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0157716

Program Interest ID: 247339

Facility Name: DAYTOP VILLAGE OF NJ

Billing Address: DAYTOP VILLAGE OF NJ
9 HARDING HWY
PITTSBURGH, NJ 08318

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**

\$3,100.45 = (500 × 0.7009) + \$2750

Facility Location: 4 HARDING HWY
PITTSBURGH TWP, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	20	Designed for discharge to ground (sanitary with at least secondary treatment)
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Pollution Rating Factor:	1	Sanitary Sewage Wastewater
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Tons of Solid Waste Disposed:	N/A
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Flow (MGD):	0.012	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
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Pollutant Loading Factor:	24	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
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Pollution Potential Factor:	25	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0159191
Program Interest ID: 251939
Facility Name: USPS TRENTON PROCESS AND DISTRIBUTION CENT

Billing Address: US POSTAL SERVICE
680 RT 130
TRENTON, NJ 086509998

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**
\$6,254.50 = (5000 × 0.7009) + \$2750

Facility Location: 680 RT 130
HAMILTON, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	25	Designed for discharge to the ground (non-sanitary with at least secondary treatment)
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Pollution Rating Factor:

Tons of Solid Waste Disposed: N/A

Flow (MGD):

Pollutant Loading Factor:

Pollution Potential Factor:	200	Non-contact cooling water
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)
FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0159948
Program Interest ID: 254604
Facility Name: CROSSED KEYS INN

Billing Address: CROSSED KEYS INN
289 PEQUEST RD
ANDOVER, NJ 07821

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**
\$2,750.00 = (0 × 0.7009) + \$2750

Facility Location: 289 PEQUEST RD
ANDOVER, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	0	Permitted, but not being discharged (not applicable to landfills)
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Pollution Rating Factor:	1	Sanitary Sewage Wastewater
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Tons of Solid Waste Disposed:	N/A
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Flow (MGD):	0.0045	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
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Pollutant Loading Factor:	9	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
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Pollution Potential Factor:	10	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0162434
Program Interest ID: 280882
Facility Name: STAVOLA OLD BRIDGE MATERIALS LLC

Billing Address: THE STAVOLA COMPANIES
175 DRIFT RD
TINTON FALLS, NJ 07724

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**
\$4,502.25 = (2500 × 0.7009) + \$2750

Facility Location: 1 WATER WORKS RD
OLD BRIDGE TWP, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	25	Designed for discharge to the ground (non-sanitary with at least secondary treatment)
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Pollution Rating Factor:

Tons of Solid Waste Disposed: N/A

Flow (MGD):

Pollutant Loading Factor:

Pollution Potential Factor:	100	Stormwater runoff
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0166561
Program Interest ID: 293510
Facility Name: WANTAGE VILLAGE DEVELOPMENT

Billing Address: WANTAGE RIDGE DEVELOPMENT LLC
90 MT PLEASANT AVE
DOVER, NJ 07801

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**
\$2,750.00 = (0 × 0.7009) + \$2750

Facility Location: RT 639
WANTAGE TWP, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	0	Permitted, but not being discharged (not applicable to landfills)
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Pollution Rating Factor:	1	Sanitary Sewage Wastewater
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Tons of Solid Waste Disposed:	N/A
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Flow (MGD):	0.0199	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
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Pollutant Loading Factor:	40	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
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Pollution Potential Factor:	41	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0166791

Program Interest ID: 294703

Facility Name: HAMPTON SQUARE

Billing Address: CAGE INVESTORS LLC
1275 BLOOMFIELD AVE
FAIRFIELD, NJ 07004

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**

\$2,750.00 = (0 × 0.7009) + \$2750

Facility Location: 78 HAMPTON HOUSE RD
AKA RT 206
NEWTON, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	0	Permitted, but not being discharged (not applicable to landfills)
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Pollution Rating Factor:	1	Sanitary Sewage Wastewater
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Tons of Solid Waste Disposed:	N/A
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Flow (MGD):	0.0199	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
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Pollutant Loading Factor:	40	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
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Pollution Potential Factor:	41	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0166987
Program Interest ID: 296901
Facility Name: DAWSON BROOK CONDO ASSOCIATION INC

Billing Address: INTEGRA MANAGEMENT CO
200 VALLEY RD - STE 203
MOUNT ARLINGTON, NJ 07856

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**
\$2,918.22 = (240 × 0.7009) + \$2750

Facility Location: CALAIS RD
RANDOLPH TWP, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	20	Designed for discharge to ground (sanitary with at least secondary treatment)
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Pollution Rating Factor:	1	Sanitary Sewage Wastewater
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Tons of Solid Waste Disposed:	N/A
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Flow (MGD):	0.0053	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
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Pollutant Loading Factor:	11	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
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Pollution Potential Factor:	12	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0167495
Program Interest ID: 330932
Facility Name: 2-4 MILL RIDGE, LLC

Billing Address: 2 4 MILL RIDGE LLC
4 MILL RIDGE LN
CHESTER, NJ 07930

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**
\$2,876.16 = (180 × 0.7009) + \$2750

Facility Location: 4 MILL RIDGE LANE
CHESTER, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	20	Designed for discharge to ground (sanitary with at least secondary treatment)
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Pollution Rating Factor:	1	Sanitary Sewage Wastewater
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Tons of Solid Waste Disposed:	N/A
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Flow (MGD):	0.004	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
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Pollutant Loading Factor:	8	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
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Pollution Potential Factor:	9	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0167631
Program Interest ID: 331943
Facility Name: OAKLAND CROSS ROADS

Billing Address: LINCOLN REALTY ASSOCIATES LLC
100 DUTCH HILL RD - STE 340
ORANGEBURG, NY 10962

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**
\$2,988.31 = (340 × 0.7009) + \$2750

Facility Location: WEST OAKLAND AVE
OAKLAND, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	20	Designed for discharge to ground (sanitary with at least secondary treatment)
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Pollution Rating Factor:	1	Sanitary Sewage Wastewater
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Tons of Solid Waste Disposed:	N/A
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Flow (MGD):	0.0079	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
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Pollutant Loading Factor:	16	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
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Pollution Potential Factor:	17	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0167827
Program Interest ID: 421203
Facility Name: MARMORA SHOPPING CENTER AKA MARMORA SHO

Billing Address: SP MARMORA LLC
6 W ROOSEVELT BLVD
MARMORA, NJ 08223

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**
\$3,156.52 = (580 × 0.7009) + \$2750

Facility Location: OLD TUCKAHOE RD & STAGECOACH RD
RT 9
UPPER TWP, NJ

$$\text{Environmental Value (EV)} = \text{Discharge Control Factor} \times \text{Pollution Potential Factor}$$

Discharge Control Factor:	20	Designed for discharge to ground (sanitary with at least secondary treatment)
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Pollution Rating Factor:	1	Sanitary Sewage Wastewater
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Tons of Solid Waste Disposed:	N/A
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Flow (MGD):	0.0142	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
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Pollutant Loading Factor:	28	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
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Pollution Potential Factor:	29	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0169030
Program Interest ID: 443070
Facility Name: WAWA INC

Billing Address: WAWA INC
260 BALTIMORE TPKE
WAWA, PA 19063

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**
\$2,834.11 = (120 × 0.7009) + \$2750

Facility Location: 2356 RT 206
SOUTHAMPTON TWP, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	20	Designed for discharge to ground (sanitary with at least secondary treatment)
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Pollution Rating Factor:	1	Sanitary Sewage Wastewater
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Tons of Solid Waste Disposed:	N/A
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Flow (MGD):	0.0027	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
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Pollutant Loading Factor:	5	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
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Pollution Potential Factor:	6	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0170330
Program Interest ID: 461330
Facility Name: WAWA FOOD MARKET & GASOLINE SALES

Billing Address: WAWA INC #8308
260 W BALTIMORE PK
WAWA, PA 19063

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**
\$2,876.16 = (180 × 0.7009) + \$2750

Facility Location: 631 RT 322
AKA MULLICA HILL RD
MULLICA HILL, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	20	Designed for discharge to ground (sanitary with at least secondary treatment)
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Pollution Rating Factor:	1	Sanitary Sewage Wastewater
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Tons of Solid Waste Disposed:	N/A
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Flow (MGD):	0.004	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
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Pollutant Loading Factor:	8	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
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Pollution Potential Factor:	9	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0218031

Program Interest ID: 464335

Facility Name: LAKEWOOD TWP MUA

Billing Address: LAKEWOOD TWP MUA
390 NEW HAMPSHIRE AVE
LAKEWOOD, NJ 08701

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**

\$4,151.80 = (2000 × 0.7009) + \$2750

Facility Location: 390 NEW HAMPSHIRE AVE
LAKEWOOD, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	20	Designed for discharge to ground (sanitary with at least secondary treatment)
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Pollution Rating Factor:

Tons of Solid Waste Disposed: N/A

Flow (MGD):

Pollutant Loading Factor:

Pollution Potential Factor:	100	Stormwater runoff
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0171085
Program Interest ID: 466182
Facility Name: WWWU REVERSE CIR REPLACEMENT # 48

Billing Address: WILDWOOD CITY WATER UTILITY
3100 NEW JERSEY AVE
WILDWOOD, NJ 08260

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**
\$4,151.80 = (2000 × 0.7009) + \$2750

Facility Location: RALIEGH AVE
WILDWOOD, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	20	Designed for discharge to ground (sanitary with at least secondary treatment)
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Pollution Rating Factor:

Tons of Solid Waste Disposed: N/A

Flow (MGD):

Pollutant Loading Factor:

Pollution Potential Factor:	100	Stormwater runoff
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0173754

Program Interest ID: 487507

Facility Name: HAMPTON CROSSINGS

Billing Address: CAGE INVESTORS LLC
1275 BLOOMFIELD AVE
FAIRFIELD, NJ 07004

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**

\$2,750.00 = (0 × 0.7009) + \$2750

Facility Location: RT 206
HAMPTON TWP, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	0	Permitted, but not being discharged (not applicable to landfills)
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Pollution Rating Factor:	1	Sanitary Sewage Wastewater
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Tons of Solid Waste Disposed:	N/A
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Flow (MGD):	0.1988	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
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Pollutant Loading Factor:	398	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
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Pollution Potential Factor:	399	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0176389	Billing Address: NJ DEPT OF MILITARY & VETERANS AFFAIRS
Program Interest ID: 506867	101 EGGERTS CROSSING RD
Facility Name: LAKEHURST CONSOLIDATED LOG & TRG FAC (CLTF)	LAWRENCEVILLE, NJ 08648
Permit Fee = (Environmental Value \times Rate) + Minimum Fee	Facility Location: RT 539
\$2,974.29 = (320 \times 0.7009) + \$2750	JACKSON TWP, NJ

$$\text{Environmental Value (EV)} = \text{Discharge Control Factor} \times \text{Pollution Potential Factor}$$

Discharge Control Factor:	20	Designed for discharge to ground (sanitary with at least secondary treatment)
Pollution Rating Factor:	1	Sanitary Sewage Wastewater
Tons of Solid Waste Disposed:	N/A	
Flow (MGD):	0.0077	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
Pollutant Loading Factor:	15	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
Pollution Potential Factor:	16	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.

NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0179990
Program Interest ID: 528647
Facility Name: ASHFORD ESTATE

Billing Address: ASHFORD ESTATE LLC
4569-4573 S BROAD ST - STE 2
HAMILTON, NJ 08620

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**
\$3,633.13 = (1260 × 0.7009) + \$2750

Facility Location: 637 PROVINCE LINE RD
UPPER FREEHOLD TWP, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	20	Designed for discharge to ground (sanitary with at least secondary treatment)
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Pollution Rating Factor:	1	Sanitary Sewage Wastewater
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Tons of Solid Waste Disposed:	N/A
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Flow (MGD):	0.031	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
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Pollutant Loading Factor:	62	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
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Pollution Potential Factor:	63	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0182966	Billing Address: AMERICAN HERITAGE REALTY LLC
Program Interest ID: 535113	PO BOX 298
Facility Name: HUDDY'S RESTAURANT	COLTS NECK, NJ 07722
Permit Fee = (Environmental Value \times Rate) + Minimum Fee	Facility Location: 20 RT 537 E
\$2,974.29 = (320 \times 0.7009) + \$2750	COLTS NECK, NJ

$$\text{Environmental Value (EV)} = \text{Discharge Control Factor} \times \text{Pollution Potential Factor}$$

Discharge Control Factor:	20	Designed for discharge to ground (sanitary with at least secondary treatment)
Pollution Rating Factor:	1	Sanitary Sewage Wastewater
Tons of Solid Waste Disposed:	N/A	
Flow (MGD):	0.0074	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
Pollutant Loading Factor:	15	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
Pollution Potential Factor:	16	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.

NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0193356

Program Interest ID: 559782

Facility Name: USDOD JOINT BASE MCGUIRE DIX LAKEHURST TTB

Billing Address: USDOD MCGUIRE AFB JBMDL 87 CES/CEIE
2404 VANDENBERG AVE
MCGUIRE AFB, NJ 08641

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**

\$5,469.49 = (3880 × 0.7009) + \$2750

Facility Location: GRAND CONCOURSE
COOKS LANE
JB MDL, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	20	Designed for discharge to ground (sanitary with at least secondary treatment)
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Pollution Rating Factor:	1	Sanitary Sewage Wastewater
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Tons of Solid Waste Disposed:	N/A
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Flow (MGD):	0.0966	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
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Pollutant Loading Factor:	193	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
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Pollution Potential Factor:	194	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0251071
Program Interest ID: 570111
Facility Name: DIAMOND MATERIALS, LLC

Billing Address: DIAMOND MATERIALS LLC
242 N JAMES ST
NEWPORT, DE 19804

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**
\$7,752.25 = (2500 × 0.7009) + \$6000

Facility Location: 1020 BUCKSHUTEM RD
FAIRFIELD TWP, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	25	Designed for discharge to the ground (non-sanitary with at least secondary treatment)
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Pollution Rating Factor:

Tons of Solid Waste Disposed: N/A

Flow (MGD):

Pollutant Loading Factor:

Pollution Potential Factor:	100	Stormwater runoff
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0204994

Program Interest ID: 578061

Facility Name: ABERDEEN STATION

Billing Address: NEW JERSEY AMERICAN WATER
310 SWIMMING RIVER RD
COLTS NECK, NJ 07722

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**

\$4,151.80 = (2000 × 0.7009) + \$2750

Facility Location: 41 IMBROOK
ABERDEEN TWP, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:

20

Designed for discharge to ground (sanitary with at least secondary treatment)

Pollution Rating Factor:

Tons of Solid Waste Disposed:

N/A

Flow (MGD):

Pollutant Loading Factor:

Pollution Potential Factor:

100

Stormwater runoff

NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)
FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0205893
Program Interest ID: 580223
Facility Name: HIGHVIEW ESTATES

Billing Address: ALICE MARTIN
PO BOX 158 -15 RT 206
NEWTON, NJ 078600158

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**
\$2,750.00 = (0 × 0.7009) + \$2750

Facility Location: RT 94
FREDON TWP, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	0	Permitted, but not being discharged (not applicable to landfills)
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Pollution Rating Factor:	1	Sanitary Sewage Wastewater
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Tons of Solid Waste Disposed:	N/A
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Flow (MGD):	0.02	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
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Pollutant Loading Factor:	40	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
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Pollution Potential Factor:	41	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.
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**NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)
FY2022 Groundwater Fee Detail Sheet**

NJPDES #: NJ0208990
Program Interest ID: 588419
Facility Name: FRANKFORD TOWN CTR WTF

Billing Address: SUSSEX COMMONS ASSOC LLC
36 PARTIDGE RUN
MONTVALE, NJ 076451028

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**
\$2,750.00 = (0 × 0.7009) + \$2750

Facility Location: INTERSECTION OF RTS 15 206 & 565
AUGUSTA, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	0	Permitted, but not being discharged (not applicable to landfills)
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Pollution Rating Factor:	1	Sanitary Sewage Wastewater
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Tons of Solid Waste Disposed:	N/A
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Flow (MGD):	0.14	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
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Pollutant Loading Factor:	280	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
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Pollution Potential Factor:	281	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0210901
Program Interest ID: 594142
Facility Name: RIVERSIDE CENTER LLC

Billing Address: XXXIII ASSOC RIVERSIDE CENTER LLC
3499 RT 9 - STE 1E
FREEHOLD, NJ 07728

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**
\$2,750.00 = (0 × 0.7009) + \$2750

Facility Location: RT 33 WEST
MILLSTONE TWP, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	0	Permitted, but not being discharged (not applicable to landfills)
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Pollution Rating Factor:	1	Sanitary Sewage Wastewater
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Tons of Solid Waste Disposed:	N/A
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Flow (MGD):	0.0199	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
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Pollutant Loading Factor:	40	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
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Pollution Potential Factor:	41	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0213195
Program Interest ID: 599233
Facility Name: ASR REPLACEMENT WELL NUMBER 49

Billing Address: WILDWOOD CITY WATER UTILITY
3100 NEW JERSEY AVE
WILDWOOD, NJ 08260

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**
\$4,151.80 = (2000 × 0.7009) + \$2750

Facility Location: MYRTLE RD AND PARK BLVD
WILDWOOD CREST, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	20	Designed for discharge to ground (sanitary with at least secondary treatment)
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Pollution Rating Factor:

Tons of Solid Waste Disposed: N/A

Flow (MGD):

Pollutant Loading Factor:

Pollution Potential Factor:	100	Stormwater runoff
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0227536

Program Interest ID: 638047

Facility Name: MOUNTAIN VIEW SEWER PLANT

Billing Address: MOUNTAIN VIEW MANOR @ WANTAGE INC
7 BOULDER HILLS BLVD
WANTAGE, NJ 07461

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**

\$2,890.18 = (200 × 0.7009) + \$2750

Facility Location: 18 BOULDER HILLS BLVD
WANTAGE, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	20	Designed for discharge to ground (sanitary with at least secondary treatment)
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Pollution Rating Factor:	1	Sanitary Sewage Wastewater
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Tons of Solid Waste Disposed:	N/A
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Flow (MGD):	0.0046	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
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Pollutant Loading Factor:	9	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
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Pollution Potential Factor:	10	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0228338
Program Interest ID: 645193
Facility Name: NORTHVILLAGE@SPARTA WTP

Billing Address: VILLAGE UTILITY LLC
334 SPARTA AVE - STE B
SPARTA, NJ 07871

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**
\$6,128.34 = (4820 × 0.7009) + \$2750

Facility Location: RT 15 & WHITE LK RD
20 N VILLAGE BLVD
SPARTA, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	20	Designed for discharge to ground (sanitary with at least secondary treatment)
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Pollution Rating Factor:	1	Sanitary Sewage Wastewater
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Tons of Solid Waste Disposed:	N/A
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Flow (MGD):	0.12	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
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Pollutant Loading Factor:	240	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
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Pollution Potential Factor:	241	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0239755	Billing Address: 2058 SOUTH SHORE ROAD LLC
Program Interest ID: 677233	PO BOX 508
Facility Name: 2058 SOUTH SHORE RD LLC	OCEAN CITY, NJ 08226
Permit Fee = (Environmental Value \times Rate) + Minimum Fee	Facility Location: PO 508
\$3,296.70 = (780 \times 0.7009) + \$2750	OCEAN CITY, NJ

$$\text{Environmental Value (EV)} = \text{Discharge Control Factor} \times \text{Pollution Potential Factor}$$

Discharge Control Factor:	20	Designed for discharge to ground (sanitary with at least secondary treatment)
Pollution Rating Factor:	1	Sanitary Sewage Wastewater
Tons of Solid Waste Disposed:	N/A	
Flow (MGD):	0.0188	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
Pollutant Loading Factor:	38	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
Pollution Potential Factor:	39	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.

NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0246930
Program Interest ID: 706999
Facility Name: RAAJIPO LLC

Billing Address: RAAJIPO LLC
29 LACKLAND AVE
PISCATAWAY, NJ 08854

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**
\$6,785.01 = (1120 × 0.7009) + \$6000

Facility Location: HANKINS RD
ROBBINSVILLE, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	20	Designed for discharge to ground (sanitary with at least secondary treatment)
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Pollution Rating Factor:	1	Sanitary Sewage Wastewater
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Tons of Solid Waste Disposed:	N/A
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Flow (MGD):	0.0276	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
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Pollutant Loading Factor:	55	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
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Pollution Potential Factor:	56	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.
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**NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)
FY2022 Groundwater Fee Detail Sheet**

NJPDES #: NJ0251801
Program Interest ID: 718854
Facility Name: CTC ACADEMY

Billing Address: CTC ACADEMY
125 BAUER DR
OAKLAND, NJ 07436

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**
\$2,988.31 = (340 × 0.7009) + \$2750

Facility Location: 125 BAUER DR
OAKLAND, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	20	Designed for discharge to ground (sanitary with at least secondary treatment)
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Pollution Rating Factor: 1 Sanitary Sewage Wastewater

Tons of Solid Waste Disposed: N/A

Flow (MGD): 0.00782 NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)

Pollutant Loading Factor: 16 Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.

Pollution Potential Factor:	17	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0253324

Program Interest ID: 722162

Facility Name: HILLANDALE WWTP

Billing Address: HOSPITALITY RESOURCES HILLANDALE LLC
67 GREEN AVE
MADISON, NJ 07940

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**

\$6,000.00 = (0 × 0.7009) + \$6000

Facility Location: 22 ST JOHN DR
MENDHAM TWP, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	0	Permitted, but not being discharged (not applicable to landfills)
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Pollution Rating Factor:	1	Sanitary Sewage Wastewater
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Tons of Solid Waste Disposed:	N/A
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Flow (MGD):	0.0141	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
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Pollutant Loading Factor:	28	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
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Pollution Potential Factor:	29	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0257761
Program Interest ID: 728730
Facility Name: KEAN UNIVERSITY MOUNT PAUL CAMPUS

Billing Address: NJ KEAN UNIVERSITY
1000 MORRIS AVE - DN 106
UNION, NJ 07083

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**
\$6,262.84 = (375 × 0.7009) + \$6000

Facility Location: 240 Mount Paul Road
OAK RIDGE, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	25	Designed for discharge to the ground (non-sanitary with at least secondary treatment)
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Pollution Rating Factor:	1	Sanitary Sewage Wastewater
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Tons of Solid Waste Disposed:	N/A
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Flow (MGD):	0.0071	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
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Pollutant Loading Factor:	14	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
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Pollution Potential Factor:	15	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0262731
Program Interest ID: 744549
Facility Name: MARLBORO GROUP HOMES

Billing Address: NJ DEPT OF TREASURY DPMC
PO BOX 34 - 33 W STATE ST
TRENTON, NJ 08625

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**
\$6,000.00 = (0 × 0.7009) + \$6000

Facility Location: 540 NEWMAN SPRINGS RD
MARLBORO, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	0	Permitted, but not being discharged (not applicable to landfills)
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Pollution Rating Factor:	1	Sanitary Sewage Wastewater
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Tons of Solid Waste Disposed:	N/A
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Flow (MGD):	0.00294	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
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Pollutant Loading Factor:	6	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
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Pollution Potential Factor:	7	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0262986	Billing Address: SOUTH JERSEY AGRICULTURAL PRODUCTS RD&D 295 RT 77 ELMER, NJ 08318
Program Interest ID: 744975	
Facility Name: SOUTH JERSEY AGRICULTURAL PRODUCTS RD&D F	
Permit Fee = (Environmental Value × Rate) + Minimum Fee	Facility Location: 295 NEW JERSEY ROUTH 77 SOUTH ELMER, NJ
\$7,752.25 = (2500 × 0.7009) + \$6000	

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	25	Designed for discharge to the ground (non-sanitary with at least secondary treatment)
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Pollution Rating Factor:

Tons of Solid Waste Disposed: N/A

Flow (MGD):

Pollutant Loading Factor:

Pollution Potential Factor:	100	Stormwater runoff
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)
FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0263231
Program Interest ID: 745163
Facility Name: GURU NANAK MISSION INC.

Billing Address: GURU NANAK MISSION INC
138 BAUER DR
OAKLAND, NJ 07436

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**
\$6,000.00 = (0 × 0.7009) + \$6000

Facility Location: 138 BAUER DR
OAKLAND, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	0	Permitted, but not being discharged (not applicable to landfills)
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Pollution Rating Factor:	1	Sanitary Sewage Wastewater
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Tons of Solid Waste Disposed:	N/A
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Flow (MGD):	0.00235	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
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Pollutant Loading Factor:	5	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
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Pollution Potential Factor:	6	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0263524
Program Interest ID: 745715
Facility Name: XXXIII ASSOCIATES / RIVERSIDE CENTER

Billing Address: IPT FARRINGTON DC LLC
301 RT 17 - STE 206
RUTHERFORD, NJ 07070

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**
\$6,000.00 = (0 × 0.7009) + \$6000

Facility Location: PERRINEVILLE RD
MONROE TWP, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	0	Permitted, but not being discharged (not applicable to landfills)
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Pollution Rating Factor:	1	Sanitary Sewage Wastewater
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Tons of Solid Waste Disposed:	N/A
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Flow (MGD):	0.027	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
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Pollutant Loading Factor:	54	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
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Pollution Potential Factor:	55	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0265624	Billing Address: CHELSEA FORGE VINTNERS LLC
Program Interest ID: 749730	269 RT 627
Facility Name: CHELSEA FORGE VINTNERS	MILFORD, NJ 08848
Permit Fee = (Environmental Value \times Rate) + Minimum Fee	Facility Location: 269 RT 627
\$6,087.61 = (125 \times 0.7009) + \$6000	POHATCONG TWP, NJ

Environmental Value (EV) = Discharge Control Factor \times Pollution Potential Factor

Discharge Control Factor:	25	Designed for discharge to the ground (non-sanitary with at least secondary treatment)
Pollution Rating Factor:	1	Sanitary Sewage Wastewater
Tons of Solid Waste Disposed:	N/A	
Flow (MGD):	0.0021	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
Pollutant Loading Factor:	4	Equals Flow (MGD) \times 2000 with the result rounded to the nearest whole integer.
Pollution Potential Factor:	5	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.

NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)
FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0286508
Program Interest ID: 758229
Facility Name: HOCKHOCKSON FARMS

Billing Address: FOSS SAN FILIPPO & MILNE LLC
372 RT 537
COLTS NECK TWP, NJ 07722

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**
\$6,000.00 = (0 × 0.7009) + \$6000

Facility Location: 372 RT 537
COLTS NECK TWP, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	0	Permitted, but not being discharged (not applicable to landfills)
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Pollution Rating Factor:	1	Sanitary Sewage Wastewater
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Tons of Solid Waste Disposed:	N/A
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Flow (MGD):	0.0036	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
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Pollutant Loading Factor:	7	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
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Pollution Potential Factor:	8	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0272531
Program Interest ID: 762047
Facility Name: MOUNTAIN VIEW MANOR

Billing Address: MOUNTAIN VIEW MANOR @ WANTAGE INC
7 BOULDER HILLS BLVD
WANTAGE, NJ 07461

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**
\$6,420.54 = (600 × 0.7009) + \$6000

Facility Location: BOULDER HILLS BLVD
WANTAGE, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	20	Designed for discharge to ground (sanitary with at least secondary treatment)
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Pollution Rating Factor:	1	Sanitary Sewage Wastewater
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Tons of Solid Waste Disposed:	N/A
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Flow (MGD):	0.01427	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
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Pollutant Loading Factor:	29	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
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Pollution Potential Factor:	30	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0274160	Billing Address: GREEN & FIFTEEN SITE
Program Interest ID: 765153	15 BARTON RD
Facility Name: GREEN AND FIFTEEN SITE	MOUNTAIN LAKES, NJ 07046
Permit Fee = (Environmental Value \times Rate) + Minimum Fee	Facility Location: RT 15 N & S MEDIAN
\$6,000.00 = (0 \times 0.7009) + \$6000	JEFFERSON TWP, NJ

Environmental Value (EV) = Discharge Control Factor \times Pollution Potential Factor

Discharge Control Factor:	0	Permitted, but not being discharged (not applicable to landfills)
Pollution Rating Factor:	1	Sanitary Sewage Wastewater
Tons of Solid Waste Disposed:	N/A	
Flow (MGD):	0.00795	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
Pollutant Loading Factor:	16	Equals Flow (MGD) \times 2000 with the result rounded to the nearest whole integer.
Pollution Potential Factor:	17	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.

NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0274178	Billing Address: RT 15 PROPERTIES
Program Interest ID: 765189	PO BOX 175
Facility Name: RT. 15 PROPERTIES, LLC	MOUNTAIN LAKES BORO, NJ 07046
Permit Fee = (Environmental Value \times Rate) + Minimum Fee	Facility Location: RT 15 N & S MEDIAN
\$6,000.00 = (0 \times 0.7009) + \$6000	JEFFERSON TWP, NJ

$$\text{Environmental Value (EV)} = \text{Discharge Control Factor} \times \text{Pollution Potential Factor}$$

Discharge Control Factor:	0	Permitted, but not being discharged (not applicable to landfills)
Pollution Rating Factor:	1	Sanitary Sewage Wastewater
Tons of Solid Waste Disposed:	N/A	
Flow (MGD):	0.008	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
Pollutant Loading Factor:	16	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
Pollution Potential Factor:	17	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.

**NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)
FY2022 Groundwater Fee Detail Sheet**

NJPDES #: NJ0275964
Program Interest ID: 768359
Facility Name: BEEHIVE HOME/HOWELL NJ

Billing Address: BEEHIVE HOME OF HOWELL NJ
176 KONNER AVE
MONTVILLE, NJ 07045

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**
\$6,000.00 = (0 × 0.7009) + \$6000

Facility Location: 985 RT 33
HOWELL, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	0	Permitted, but not being discharged (not applicable to landfills)
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Pollution Rating Factor:	1	Sanitary Sewage Wastewater
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Tons of Solid Waste Disposed:	N/A
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Flow (MGD):	0.003	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
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Pollutant Loading Factor:	6	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
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Pollution Potential Factor:	7	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.
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NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0302431	Billing Address: J&B LIQUORS
Program Interest ID: 772124	2352 RT 206
Facility Name: J&B LIQUORS C/O VIRENDRA GANDHI AND BINA V.	SOUTHAMPTON, NJ 08088
Permit Fee = (Environmental Value \times Rate) + Minimum Fee	Facility Location: 2371 RT 206
\$6,070.09 = (100 \times 0.7009) + \$6000	SOUTHAMPTON, NJ

$$\text{Environmental Value (EV)} = \text{Discharge Control Factor} \times \text{Pollution Potential Factor}$$

Discharge Control Factor:	20	Designed for discharge to ground (sanitary with at least secondary treatment)
Pollution Rating Factor:	1	Sanitary Sewage Wastewater
Tons of Solid Waste Disposed:	N/A	
Flow (MGD):	0.00175	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
Pollutant Loading Factor:	4	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
Pollution Potential Factor:	5	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.

NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)

FY2022 Groundwater Fee Detail Sheet

NJPDES #: NJ0293679
Program Interest ID: 802868
Facility Name: HOMETOWN MULLICA WOODS MHC, LLC

Billing Address: HOMETOWN MULLICA WOODS MHC LLC
1201 HEIDELBERG AVE
EGG HARBOR CITY, NJ 08215

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**
\$9,504.50 = (5000 × 0.7009) + \$6000

Facility Location: 1201 HEIDELBERG AVE
EGG HARBOR CITY, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	25	Designed for discharge to the ground (non-sanitary with at least secondary treatment)
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Pollution Rating Factor:

Tons of Solid Waste Disposed: N/A

Flow (MGD):

Pollutant Loading Factor:

Pollution Potential Factor:	200	Potable water plant filter backwash
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**NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)
FY2022 Groundwater Fee Detail Sheet**

NJPDES #: NJ0298891
Program Interest ID: 814820
Facility Name: MILLSTONE RIVER MART

Billing Address: MILLSTONE RIVER MART LLC
381 MONMOUTH RD
FREEHOLD, NJ 07728

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**
\$6,000.00 = (0 × 0.7009) + \$6000

Facility Location: 508 MONMOUTH RD
MILLSTONE TWP, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	0	Permitted, but not being discharged (not applicable to landfills)
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Pollution Rating Factor:	1	Sanitary Sewage Wastewater
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Tons of Solid Waste Disposed:	N/A
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Flow (MGD):	0.002555	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
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Pollutant Loading Factor:	5	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
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Pollution Potential Factor:	6	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.
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**NEW JERSEY POLLUTANT DISCHARGE ELIMINATION (NJPDES)
FY2022 Groundwater Fee Detail Sheet**

NJPDES #: NJ0315541
Program Interest ID: 923682
Facility Name: AA 33

Billing Address: SHOWPLACE FARMS LLC
25 CHESTNUT ST - STE 3
C/O BISGAIER HOFF LLC
HADDONFIELD, NJ 08033

Permit Fee = (**Environmental Value** × **Rate**) + **Minimum Fee**
\$6,000.00 = (0 × 0.7009) + \$6000

Facility Location: 505 RT 33
MILLSTONE TWP, NJ

Environmental Value (EV) = Discharge Control Factor × Pollution Potential Factor

Discharge Control Factor:	0	Permitted, but not being discharged (not applicable to landfills)
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Pollution Rating Factor:	1	Sanitary Sewage Wastewater
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Tons of Solid Waste Disposed:	N/A
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Flow (MGD):	0.019985	NJPDES permitted flow limit or facility design flow in MGD (million gallons per day)
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Pollutant Loading Factor:	40	Equals Flow (MGD) x 2000 with the result rounded to the nearest whole integer.
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Pollution Potential Factor:	41	Equals the sum of the Pollution Rating Factor and the Pollutant Loading Factor.
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